The Recording Career of Vasílis Tsitsánis (1936-1983)

An Analysis of his Music and the Problems of Research into Greek Popular Music

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To music that lives forever...

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Abstract

There is a clear and abundant evidence to suggest that Vasílis Tsitsánis (1915-1984) was a well known songwriter, bouzouki virtuoso, lyricist and singer both in Greece and abroad. The evaluation of his work reveals that he remains a key figure in the history of Greek popular music. Vasílis Tsitsánis as musician and composer was an innovator, his musical roots in rembétiko being transformed through his creative effort is said to have led to the development and establishment of the modern laikó style. An analysis of Vasílis Tsitsánis's commercial recordings does indeed reveal aspects of his unique contribution as both performer and composer. However, the analysis also reveals the development of a style that was to have a major impact on the history of Greek popular music. Situating Tsitsánis's work in the context of broader social and political developments in Greece, this thesis is the first in-depth analysis of Tsitsánis's musical style with a focus on songs found on his commercial recordings, from 1936 to 1983. Research on the recording career of Vasílis Tsitsánis not only reveals information regarding his own music, which is in itself important alone given the contribution he is said to have made by rembétiko scholars, it also sheds light on more general issues regarding the Greek popular style that have been previously neglected.

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Notes on Transliteration

Although I used the transliteration system suggested in the *style sheet* of the journal of the *Modern Greek Studies Association* (JMSGS), I have made some changes owing to the fact that I located some transliteration problems in this particular style which are explained here. I should underline that the point of my transliteration is the pronunciation and not the orthography/spelling of the words, something that seems to be impossible for any language. However, we can succeed in being as close to a word's pronunciation in its original language as possible. This can be achieved by using correctly the available alphabet of the language into which it is being transliterated, or by figuring out new ways, like the usage of the accent and by combining some letters. A comparison between JMSGS' transliteration system with mine follows (Table i).²

¹ See http://mgsa.org/ for the *Modern Greek Studies Association* and http://mgsa.org/pdfs/jmgsstyl.pdf p. 11 for the transliteration rules.

² Table i contains only the differences between JMSGS' system and mine.

Greek letter	English letter (as in the JMGS)	Examples	T.W.T.B.T.G. ³	English letter (as in this thesis)
Γ, γ	G, g (before a,o,u and consonants)	gámos, megálos	γκάμος, μεγκάλος ⁴	Gh, gh ⁵
	Y, y (before i,e)	yínete, yéros	γίνεται, γέρος ⁶	
Δ, δ	D, d	drómos, pódi	ντρόμος, πόντι	Dh, dh ⁷
Χ, χ	Ch, ch (if phoneme has long been known in English this way and after s)	scholío, chróma	σκολείο, ⁸ κρώμα	H, h
	H, h (otherwise)	ého, háno	έχω, χάνω	
Γχ, γχ	Nk, nk (before a,o,u and consonants)	sinkaritíria, ánkos	συνκαρητήρια, άνκος ⁹	Nh, nh
Οι, οι	Oi, oi	ánthropoi, schoiní, toíhos	άνθρωποι, σχοινί, τοίχος ¹⁰	I, i
Μπ, μπ	B, b (initially)	belás, bóra	μπελάς, μπόρα	B, b (initially and sometimes medially as well, depending on the pronunciation of the word ¹¹)
	mb (medially)	koumbí, kambána	κουμπί, καμπάνα	
Αι, αι	Ai, ai	kai, aíma	και, αίμα ¹²	E, e

Table i: Comparison between JMGS' transliteration system and this thesis' system

³ Transliterated word transliterated back to Greek. If the transliteration is correct, then the original-Greek word should come up again.

⁴ The words in Greek: γάμος and μεγάλος.

⁵ I hereafter suggest the letter combination 'gh' for the Greek ' γ ' which sounds like the 'y' letter in the word 'yesterday'.

 $^{^6}$ This one could possibly work. For example, the word 'yesterday': the 'y' letter in the beginning sounds like the ' γ ' letter of the Greek alphabet.

⁷ I hereafter suggest the letter combination 'dh' for the Greek 'δ' which sounds like the 'th' in the word 'this'.

⁸ If it is to write down the word 'school' using Greek letters then that would be σκουλ. The correct pronunciation of the Greek word σχολείο, using the Roman alphabet, is *sholio*.

⁹ Again, here, the word in Greek is $\sigma v \gamma \chi \alpha \rho \eta \tau \dot{\eta} \rho \iota \alpha$ and $\dot{\alpha} \gamma \chi o \varsigma$. The combination of ' $\gamma \chi$ ' is something close to ' $\nu \chi$ ' but not ' $\nu \kappa$ '.

¹⁰ As stated above, the real matter here is the right pronunciation and not the orthography of the word. Therefore, there is no need to 'imitate' the Greek spelling by using the 'oi' for the Greek combination of 'ot', simply because the pronunciation would be the same.

¹¹ Taking for instance the word μπαμπέσα (see song *tis babésas to ghlikó fili*, Odeon GO 3850 - GA 7416) we note that the pronunciation in Greek does not include a double-extended 'μ'. This is relational, of course, because the letter 'b' includes an 'm' in its sound.

¹² See n. 10.

Tsitsánis Electronic Database Access

A demonstration and analysis of the database can be found at the end of Chapter 1. The Uniform Resource Locator (URL) of the Tsitsánis Electronic Database (T.E.D.) is: <www.tsitsanis-database.com>. The information for logging on to the database, after clicking on the 'ENTER TSITSANIS DATABASE' is: application: tsitsanis-database; user name: examiner; password: 12345. After the log-in page, one has to click on the upper left on the word 'tables' and then on the word 'songs'. After this, the general table of the songs appears. There are two possible actions: click on the eye-button on the left of each song in order to view information on the song, or press the 'search/filter' button which is located at the centre-top of the table in order to apply a filter. Finally, it should be mentioned that the database's word length is approximately 30,000 words.

Part I Introduction

Chapter 1

Aims of This Thesis

Tsitsanis lives on...

The creation of the Tsitsánis Museum in the city of Tríkala, the prize won from the Music Academy Charles Gross in France in 1985, the first pan-Hellenic Tsitsánis conference, the book and homonym theatrical play 'Ouzerí Tsitsánis', the concert of George Dalaras in the famous concert hall 'Mégharo Mousikís' in Athens, the use of the instrumental song $N\acute{\epsilon}o \mu\nu\acute{\epsilon}\rho\epsilon^{1}$ [néo minóre = new minor] in the Woody Allen's movie Mighty Aphrodite (1995) and the foundation of the Cultural Music Society 'Vasílis Tsitsánis' are events that verify all the claims regarding the significance of Vasílis Tsitsánis's work, and the fact that it is still considered by rembétiko enthusiasts, academics and the people to be a national treasure. In the opinion of academics, Vasílis Tsitsánis made a fundamental contribution to the development of Greek popular music.² Moreover, he features in scholarly accounts of the development of Greek music, namely the creation of the new laikó style [urban popular] out of the older rembétiko.³ The evidence to support such a claim, which will be examined and tested further in this thesis, can be sought in the following: 1) Tsitsánis's large recorded output (more than 550 commercial recordings) and his long recording career (1936-1983).⁴ 2) Evidence shows that he was well respected by his colleagues. Throughout his long career he co-operated with some of the most significant popular singers and musicians of his time many of whom (as evidence shows) became known after recording a song by Tsitsánis. 3) According to the chart sales that were kindly granted from his family, as well as other sources, such as contemporary CD album-collections, the popularity and the sales of his songs were significant. Figure 1.1, Figure 1.2 and Figure 1.3 represent pages from selected chart

¹ Columbia 7XCG 1419 - SCDG 3129, recorded on March 27, 1962.

² See for example: Conway Morris 1980: 83; Manuel 1990: 134; Pennanen 1999: 25-6, n. 7; Kallimopoulou 2009: 26; Holst 2006: 14 and 65-6.

³ Regarding the two genres (rembétiko and laikó) see also Morris (1980); Manuel (1990: 127); Pennanen (1999). Both styles are examined later on in this chapter.

⁴ According to a rather rough research I did, based mostly on the archive found in Maniátis (2006), Tsitsánis's recording output is one of the larger in Greek popular recording history.

sales from 1940, 1967 and 1978 respectively.

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Figure 1.1: Chart sales of Vasílis Tsitsánis (1940)

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Figure 1.2: Chart sales of Vasílis Tsitsánis (1967)

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			SHIPPED
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COOQO 4005PAME TSARKA	TSITSANIS VASILIS		666
COO CO 4005 FERTE MOU NA PIO	TSITSANIS VASILIS		666
000004014CFERISAME ENA DILIND	TSITSANIS VASILIS		Un Us Co
		TOTAL UNITS	1870

Figure 1.3: Chart sales of Vasílis Tsitsánis (1978)

Vasílis Tsitsánis's songs form part of the core repertoire of Greek popular music: one only has to listen to the output to realise that his work bridges both rembétiko and laikó styles and it is claimed that he contributed in fundamental ways to the development of both genres. Moreover, of vital importance for this thesis are the changes in his approach to songwriting – which can be heard as his recordings progress – because, as evidence further suggests, other songwriters begin to follow

this new style.

Based on the above, key issues and questions arise, given the potentially fundamental and far-reaching significance of Vasílis Tsitsánis's work. Despite the quantity and claimed importance of his recorded output, it is surprisingly scattered and understudied. An in depth analysis of his musical works and compositional style has not been conducted. Furthermore, a thorough contextualization of Vasílis Tsitsánis's recordings with reference to wider, musical, social and cultural developments is absent from the literature. There will be some attempt to address the wider significance of his work in this thesis. Finally, various important and potentially far-reaching claims about his work have yet to be fully examined and verified, such as the development of the chordal harmony, 5 the new role of the singers, the redetermination of the role of the bouzouki and so forth.

This thesis is, therefore, timely and important in several ways, and makes its original contribution by offering a study of Vasílis Tsitsánis's recorded output which, it is argued, provides a key to the unlocking of a number of musical, historical and socio-cultural issues pertaining to Tsitsánis's role in the development of Greek popular music. In attempting to do just that, this thesis represents the first academic study to collate and synthesize a great deal of information about Vasílis Tsitsánis and his career in the context of the development of Greek popular music. It provides an analysis of his compositional technique from every period in his recording career, 6 involving consideration of the ensemble and vocalists he wrote for, and the various structural elements which can be used to identify his style.

The key aims and objectives of this thesis are: 1) to provide a database of Vasílis Tsitsánis recordings; and 2) to transcribe and analyze selected recordings throughout his career (charting structural, instrumental, textural, timbral, rhythmic, harmonic and modal changes). Through these analyses the identification of the elements that determine and identify the development of his musical style will become easier and clearer. Finally, the identification of any major changes in his musical style (with reference to musical, historical, social and cultural contexts) will put things in order with regard to the development of the Greek urban folk/popular

⁵ The term 'chordal harmony' has been taken from Pennanen 1999.

⁶ The recording periods of Tsitsánis recording career, as well as the reasons for this particular division are examined further below in Tsitsánis Electronic Database section.

genre. The key research question is: if significant musical changes can be identified in Vasílis Tsitsánis's recordings, do they represent not just a change in his own style but the transition from rembétiko to laikó, that is said by rembétiko enthusiasts to be embodied by his work?

The entire thesis is, therefore, built upon some critical research questions that have wide significance for the study of Greek popular music. Through a thorough consideration of the material collected I will provide a critical assessment of the evidence in order to provide a better understanding of complex and long-standing issues that have been troubling musicians and musicologists in Greece and elsewhere. Some of the key questions here are: is Tsitsánis's music in a style or even genre of its own? What does an analysis of Tsitsánis's music reveal about the boundaries of rembétiko and the newer laikó style? What are the differences between the way Tsitsánis used the Greek popular modes and the way other songwriters used them? Was he the one who did the arrangements of all of his songs? What are the crucial differences between Tsitsánis's songs and rembétiko songs before him? What are the main elements which form the new musical style called laikó, claimed to have been started by him as identified in his work? The non-existence of answers to such questions points out to the dearth of scholarly research on Greek popular music, something which is examined later on.

Rationale and Methodology

Despite the complex interdisciplinarity nature of the research demanded by the subject matter, it is impossible to cover it from every perspective. However, theories and ideas from several disciplines are used occasionally when and where the demand for the contribution for a clearer and a more holistic understanding arises. Within the field of popular musicology (see Scott 2009), or of the musicology of popular music (see Moore 2007), discographical research and musical analysis provide the main means of examination of the evidence. Scott's and Moore's 'popular musicology' also exemplifies the interdisciplinary trends in music studies.

Ever since I realized that there was a lack of complete, detailed and trustworthy discographical research on Vasílis Tsitsánis's recording career, I believed that I should devote a large part of this project to the creation of a comprehensive

discography. A full discography would have two major positive impacts: it would put things in their place, as regards wrong information provided in publications made in the past, and it would work as the frame on which the entire thesis could be built. A vital method utilized in the discographical research is source criticism, for it was the only way to test the validity of numerous historical documents and material.

The negligence towards some critical musical issues of rembétiko and laikó occurred because most of the available academic material covers the aforementioned styles from ethnographical, historical and anthropological perspectives but not (apart from a few exceptions) from a musicological perspective (musical analysis). From the historical point of view, this thesis provides more accurate recording dates than any other published material has done before. This is due to the finding of crucial historical documents that previous scholars were either not aware of, or they were not able to locate. On the other hand, it examines, for the first time in detail, in the context of Tsitsánis's work, fundamental musicological issues, such as the Greek popular modes and rhythms. The backbone of this project is the *Tsitsánis Electronic* Database (T.E.D). In this database, all the data gathered during the four years of research are available. Finally, this thesis deals only with the first recordings made by Tsitsánis. This means that songs that he recorded twice or even three times, as well as contemporary recordings made by other artists, are not included, neither in the statistical tables nor in the text body of the thesis. However, if someone examines the T.E.D., they can also find details on contemporary recordings of a song.

Author's Background

A significant characteristic of this thesis is the employment of terms from both the field of popular musicology and the vernacular terms employed by Greek musicians on the music stands. My personal experience has been crucial in setting the scene for this investigation. I have been listening to this musical style since I was eight years

⁷ For instance, accurate recording dates are a critical piece of information, important not only to the discographical analysis, but to the musical analysis as well.

⁸ The vitality of source criticism is also discussed in Pennanen's thesis (1999: 16).

⁹ See Chapter 3 for comments on these historical documents and generally regarding the sources used in this project.

old and played and sang my first rembétiko and laikó song when I was twelve. Since 1999 (17 years old), I have been working as a rembétiko-laikó pianist and singer, playing and also studying these musical styles.

In Greece, a considerable part of the population, alongside many musicians who are involved in playing rembétiko and laikó on the $\pi \acute{a} \lambda \kappa \alpha$ [pálka] or $\pi \alpha \tau \acute{a} \rho \iota \alpha$ [patária], 10 strongly believe that laikó style has been created by the $\lambda \alpha \delta \zeta$ [laós = the people] so it must continue to belong to them and generally remain simple in form and function, and be kept away from schools, researchers, and academies. ¹¹ This approach or common belief is, of course, problematic. 12 It is hardly objective and raises many ideological and political issues, revealing a rather conservative thinking. This is, perhaps, understandable if one is aware of the considerable reputation and respect that Tsitsánis still has in Greece. As noted earlier, he might be seen as a national treasure, an intangible cultural asset, and in a time of economic downturn, such nostalgic icons take on ever greater significance as people look back to what they may believe to be better times gone by. With such adulation directed at my subject, my role as researcher was going to have to be carefully negotiated. There is a need, then, for rigorous and objective academic research into the popular music of Greece, but there is no need to prise the evidence out of the hands of fans and admirers. That is why a broader contextualisation of Vasílis Tsitsánis's work is maintained in this thesis. The views of his family, friends and fans play a significant role in informing the approach adopted here. However, as a performer of his music, I argue that his work clearly deserves the scholarly and objective treatment and interrogation it has not yet received and that this is completely necessary given the complexity and significance of the subject matter.

Returning to the significance of the experience for me so far, I should add that I was a student who reached Master's level, while working as a musician playing rembétiko and laikó songs. Prior to this, I was studying in order to obtain a degree in classical piano while I was playing the rembétiko-laikó piano in venues. In addition, I

 10 Πάλκα (singular πάλκο) or πατάρια (singular πατάρι) = music stands. Regarding the music stands in Greece see also Tragaki 2007: 200.

¹¹ Interestingly connected to this is the point raised by Peter Manuel: 'does popular music rise from the people who constitute its audience, or is it superimposed upon them from above?' (1990: 8).

¹² There are countless discussions around these matters on the internet (see, for example, http://www.rembetiko.gr/forums/).

was having classical singing lessons while studying Byzantine Ecclesiastic chanting in the University of Macedonia in Greece, and at the same period working as a rembétiko-laikó singer. The fact that I am an active composer, including laikó songs in my portfolio and four discographical works, is something that could be considered extremely helpful in analyzing the compositional style of Tsitsánis and, generally, rembétiko and laikó. The combination of studies on Western and Eastern musical styles can grant researchers the tools they need in order to not only try to understand and examine the styles more easily, but also to explain the findings of their research to their readers as clearly as possible. The fact that an active musician of the genre (that is, myself) undertakes an academic research on the subject shows that a strong and old trait of Greek society reaches its end. This 'collaboration' between practice and theory (music stand and scholarship) is fruitful, for it can be used in order to cover the subject from as many of its angles as possible, making use of every beneficial aspect of both. Taking advantage of the knowledge that can be obtained on the rembétikolaikó music stands can solve many problems that perhaps an 'outsider' would have to confront with more difficulty. After all, I am capable of using one of musicians' greatest assets, my memory, as described by Tenzer:

Musicians in many cultures preserve complex musical structures in their minds without notation as a reference and think theoretically or analytically about them. Analysis is made possible by musical memory (Tenzer 2006: 6).¹³

Such memories are both of the mind and of the body. For example, in the motor movements touch and feel of bouzouki performance. 'Learning to perform', as described by John Baily (2001), is a fundamental research technique in ethnomusicology and, I would argue, can be considered a fundamental research technique when approaching the work of Vasílis Tsitsánis. I should, therefore, mention how studying the bouzouki and the accordion were beneficial for the purposes of the project. Along with the piano and singing, that I was already familiar with, I was able to directly engage with the performance techniques of the style's

¹³ See also Lilliestam's article regarding the role of memory in popular musics (1996).

main instruments.¹⁴ It has become clear to me that through my research that knowledge of the basic instruments of a style can bring a popular musicologist closer to the style's totality, from the inside out.

Evidence clearly suggests that rembétiko and laikó, and thus the principle musical contexts for Tsitsánis's music, deserve academic treatment because it was mostly he that drew the boundaries and the path for what was to be called Greek laikó [popular] music. 15 Moreover, this is a syncretic musical style which perhaps, and as evidence suggests, is the very first national urban musical 'product' of Greece which, 16 according to Peter Manuel, 'has one of the most distinctively national popular musics of any European country' (1990: 126). The acculturation that happened (Ottoman-Turkish makams, Greek paradhosiaká [rural-traditional], Afro-Cuban rhythms [Latin America], Western harmony and so forth) is of major importance for Greek popular musicology. 17 It is exciting for me that Tsitsánis's music is still played and enjoyed in Greece, but disappointing that nobody has researched his music thoroughly at an academic level. What academic research there is on rembétiko clearly demonstrates that an investigation must be ongoing, as significant findings in relation to musical (for example, mix of Eastern modes with Western harmony), historical (the establishment of the dictatorships), social (the acceptance of the previously neglected rembétiko by the middle class), political (the Metaxás's censorship) and economic (the development of the role of the musicians, from the previously poor people into professionals) matters have emerged.

The Educational System in Greece

The laikó style is not taught in conservatoires in Greece today, although the style is extremely widespread, while in other countries popular styles are part of the

¹⁴ A similar method was also used by Pennanen during his research (1999: 15-6).

¹⁵ Although the correct phrase would be $\lambda \alpha \ddot{\imath} \kappa \dot{\eta} \mu o \nu \sigma \iota \kappa \dot{\eta}$ [laikí music] I only use the neuter type of the word, that is, laikó, in order to prevent confusion.

¹⁶ This 'cultural vacillation' between East and West is the main subject in Pennanen's thesis (1999).

¹⁷ Several facts and events concerning the syncretic nature and the acculturation in Greek urban popular music are mentioned and analyzed as the thesis develops.

educational systems, being also extremely popular with students. ¹⁸ Apart from the political issues, that is, the fact that the government does not decide to introduce programmes of popular music studies, lack of research is the reason for the negligence of popular music. This situation is beginning to change, but still needs to take many further steps in order to reach a standard equivalent to elsewhere (England and Finland, for example), that is, resolve some problems of the past, such as terminology, and go on into deeper research of the style. An example (and at the same time the best proof) of this negligence of popular music studies in Greece is that the memorandum of the State Conservatoire in Greece (on which all the other conservatoires' memoranda and teaching systems, state or private, are based) does not include the teaching of laikó music style (its instruments, singing, theory, and so forth) alongside the other Greek popular styles (rural or urban), such as Greek rock, Greek artistic (éntehno), paradhosiaká (rural traditional) and so forth. A passage, which can be found on the official web site of the State Conservatory of Thessaloniki (www.odiokrat.gr), follows: 'Legislative decrees 1445/42, 2010/42 and 2870/54, Parliamentary decree of 1957 published in the Official Journal of the Greek Government (229/11-11-1957), define, until this day, the framework of the musical education in our country'. 19 But change is clearly possible within the Geek musical education system with the T.E.I. in Epirus [Technological Education Institute of Epirus] with its 'Department of Popular and Traditional Music' which was created in 2000-2001.

Bearing in mind the previous points, I will refer to some data collected from the National Documentation Centre (www.ekt.gr) regarding doctoral theses held at Greek Universities. Four entries have been found with keyword 'rembétiko'. Two of them are from Psychology schools, one from a school of Media and one from a school of Sociology. There is not one from a school of Music. 84 entries with the keyword 'music' have been found. More than 50 per cent of them were held on Byzantine music at one of the two academic schools in Greece (Athens and Thessaloniki). This proportion alone gives rise to many questions, such as why this musical style merits

¹⁸ During my Masters programme of study in England, I have had many seminars, tutorials and classes concerning popular styles. See the universities of Salford and Leeds for evidence, for example.

¹⁹ The entire decree can be found on the web site of the Official Journal of the Greek Government (www.et.gr).

such an academic treatment? Four entries deal with folk/traditional music. None of them, however, was held at a music school. The rest are divided in various research fields: two of them deal with two very important musical figures, Nikólaos Mántzaros and Manólis Kalomíris, whose music is based on the Western style. The fact that the word 'laikó' does not return even a single result, reveals how neglected this music is and much about the musical value system of Greek academia.

One crucial act that the Greek government should take is to officially recognize popular music (theory, instruments and so forth), something that is not in effect today. I will describe a situation which reflects the gravity of the whole matter. Academic education is part of the purview of the Ministry of Education, while music education in conservatoires (private and state) is part of the Ministry of Culture. In 1988, the Greek government introduced Public Music Schools, secondary and high schools.²⁰ Today, music schools offer an alternative to pupils who do not desire to follow the programme of studies of the general secondary and high school and prefer to have in their daily schedule as many 'musical' hours as possible. The programme of studies of public music schools includes the teaching of Greek popular music, Greek traditional music, Byzantine music and Western classical music. Both Byzantine music and classical music are part of the official programme of study of both public and private education. In other words, both the Ministry of Education and the Ministry of Culture (that is, both the universities and the conservatoires²¹) provide official recognized degrees for these two specializations. However, it is only the Ministry of Education that recognizes the studies of the remaining two fields, that is, popular music and traditional music. In other words, if someone undertakes a BA degree in bouzouki at the University of Macedonia in Thessaloniki, they will obtain an official recognized degree. On the other hand, if someone studies the bouzouki at a conservatoire, they will not be able to do so (obtain a recognized degree) because the Ministry of Culture has not yet recognized popular and traditional music and its instruments.

 $^{^{20}}$ In Greece, public education is divided as follows: six years in $\delta\eta\mu\nu\tau\iota\kappa\dot{\delta}$ [dhimotik $\dot{\delta}$ = primary school]; three years in $\gamma\nu\mu\nu\dot{\alpha}\sigma\iota\sigma$ [ghimnásio = secondary school]; three years in $\lambda\dot{\delta}\kappa\epsilon\iota\sigma$ [líkio = high school]. Although the law passed in 1988, the music schools became popular almost ten years after. For more details in terms of these schools see Kallimopoulou 2009: 135-45.

²¹ It should be mentioned that all the universities in Greece are state.

Consequently, the majority of the music teachers at music schools have never obtained an official degree. That is, except for those who have studied at an academic level who form approximately a 10 per cent, if not less, of the teachers of traditional and popular music. Accordingly, in what way does the government appoint the remaining 90 per cent of the teachers? The answer is simple, yet very bizarre. The fact that the legislative decree, mentioned above, does not cover popular and traditional music does not mean that private conservatoires do not offer such studies. However, they cannot provide the student with a degree recognized by the Ministry of Culture. The government asks for a signed statement from the private conservatoire where someone has either worked in or studied popular and/or traditional music. The candidate, by bringing this statement, is appointed to music teacher for public music schools as an $\varepsilon \mu \pi \varepsilon \nu \eta \varepsilon$ [empirotéhnis, $\varepsilon \mu \pi \varepsilon \nu \rho \varepsilon$ (émpiros) + $\tau \varepsilon \nu \eta$ (téhni) = experienced, practised + art, knack], as the law names these candidates.

Outline of This Thesis

The thesis has been organized in the following way: Chapter 2 examines the development of studies in popular musicology and rebetology.²² These studies have helped shape my own approach here and it is crucial to establish this foundational theoretical orientation and disciplinary framework. By referring to several scholars (both in Greece and abroad), this chapter points out what has been done, and what has to be done with regard to the study of popular music in Greece.

Chapter 3 deals with historical recordings and many of their aspects. It reflects on the well-intentioned interest but also sometimes problematic interpretations found in numerous published works by Greek aficionados and the problem around the sources in Greece. On the other hand, the examination of the role of the recording technology and its development in the style provides a perspective which seems to be critical for the research conclusions as is convincingly demonstrated in the work of Timothy Warner (2009), for example.

Chapters 4 and 5 deal with the Greek popular modes, which is one of the biggest problems in rebetological field studies, and central to understanding the basis

²² Although I write rembétiko, I choose to write rebetology without the 'm' and the accent (see transliteration) because this is the way that the term has been established within academic circles.

of Vasílis Tsitsánis compositional style. These particular chapters aspire to shed light on this issue by explaining the modes as well as by offering an in-depth analysis in order to help in the continuation of the research in the future. The explanation of the modes as well as the comparison with their 'ancestors', found in the Turkish makam system, but also, in turn, in Byzantine and Ancient Greek modal systems, is also a vital part of these chapters. Chapters 4 and 5 provide an examination and analysis of the harmonization in Tsitsánis's songs; what is called, chordal harmony. The analysis shows the development found in Greek popular music in general, which is owing, on the one hand, to the fact that the foundations of today's harmonization standards were set, to a great extent, by Tsitsánis and his music, and, on the other, to the fact that the same musicians took part in the recordings of other songwriters, too.

Chapters 6 and 7 deal, additionally, with the Greek laikó rhythms which, similarly to the preceding chapters, constitute another major problem in rebetology. Due to limited academic research, the most important source is the oral tradition used by the musicians. The nomenclature that this tradition uses is often problematic and therefore it causes confusion. Chapters 6 and 7 present and analyze all the rhythms found in Tsitsánis's repertoire. By using rhythmic patterns which have been created for the purposes of this project, these chapters aspire to clarify the two most serious problems around the rhythms: I suggest a correct nomenclature and show (with the help of the rhythmic patterns) ways of interpreting them.

In Chapter 8 I provide my conclusions. This includes an evaluation of evidence and findings drawn from the chapters before. To all intents and purposes, this chapter examines the relation of $\tau o \pi \rho i v \kappa \alpha i \tau o \mu \epsilon \tau \dot{\alpha}$ [to prin ke to metá = before and after] and the 'journey' of rembétiko towards laikó from the point of view of Tsitsánis's contribution. It examines the role and impact of his music, then and today. Furthermore, a great part of the final chapter is devoted to the importance of the continuation of the research on Greek popular music. Chapter 8 deals with the distressing fact of the basic level of the research in the field, especially within Greek borders. Vasílis Tsitsánis's music is a very important part of rembétiko-laikó music, but, a part, after all. The in-depth research on a musical style that is still alive and that is changing continuously is a matter that needs attention and solutions, proposals on which are given within this chapter.

Biographical, Historical and Cultural Background

Βασίλης Τσιτσάνης [Vasílis Tsitsánis] was born in the city of Trikala, located in central Greece near to the city of Larissa, on 18 January 1915. He had a very basic musical education, but nevertheless, this was something rather rare for the musicians who were involved in rembétiko style. Evidence suggests that, while quite young, he learnt to play the mandolin and after a few years the violin as well;²³ most of the time he played traditional/rural songs of the region of his hometown. He started playing the bouzouki when he was about 11 years old, and despite the fact that bouzouki was not a popular instrument at this time, according to rembétiko scholars and his son, he loved it more than any other.²⁴ At this point, it should be mentioned that the region of Tríkala is a unique case, in terms of its cultural disposition. The fact that the region has produced many of Greece's greatest musicians and lyricists is something of great import. Apart from Tsitsánis, Apóstolos Kaldháras (1922-1990), Hrístos Kolokotrónis (1922-1999), Ghiórghos Samoladhás²⁵ and Kóstas Vírvos (1926) were also from Tríkala. One might ask the question: 'why has this particular region given birth to so much urban culture'? Written and oral sources indicate that the region was an important economical centre (from as long ago as the 18th century) and used to gather roving musicians from every corner of the Ottoman Empire, as well as from Europe, too.²⁶ One should not underestimate the location of the city, either, which is in the very middle of the Greek peninsula (Figure 1.4).

²³ See Alexíou 2001 and 2003.

²⁴ In fact the bouzouki was considered to be an instrument connected with the people of the underworld, thus its reputation was not good.

²⁵ Not able to find his year of birth and death. However, he lived in the same period as the others.

²⁶ Néarhos Gheorghiádhis examines the aforementioned situation in Tríkala (2005). Valuable information is also provided by Theófilos Anastasíou (2010).



Figure 1.4: Map of Greece and the city of Tríkala

Tsitsánis travelled in 1936 from Trikala to Athens in order to study Law at the University of Athens. Oral evidence (from his son and from some Greek scholars²⁷) supports the theory that he abandoned his studies quite early because of the dictatorship (1936 – 1941) and World War 2, when Greece was under German occupation (1941 – 1944).²⁸ The major events that happened in his life can be found in Appendix A, entitled 'Tsitsánis Chronology of Events'. This illustration is designed to be used as a companion throughout the entire thesis. It shows all the important facts that happened during Tsitsánis's recording career. These facts have been cross-

²⁷ I have engaged in interviews with Kóstas Tsitsánis since the beginning of this research project. In fact, very soon, we became friends and I visited him in Athens 15 times.

²⁸ In an interview with Hatzidhoulís, Tsitsánis says that the circumstances were extremely difficult in Athens and that he needed to work in order to survive (Tsitsánis 1980: 11-12).

checked by taking information from oral stories, interviews, books, newspapers and magazines.²⁹

In 1980, and with UNESCO's initiative, Tsitsánis recorded a new album called $To \chi \acute{a}\rho \alpha \mu \alpha$ [to hárama = the daylight], ³⁰ as this was the name of the tavern where he worked during the last 14 years of his life. The album includes many of Tsitsánis's old songs and many improvisations on bouzouki. In France in 1985, this album won the prize of the Music Academy Charles Gross, a clear sign of his work's significance. Tsitsánis, however, had already passed away (January 18, 1984).

In 1923, as part of the treaty of Lausanne (signed on July 24, 1923), a great exchange of populations took place, and approximately 1.5 million Christians of Turkish citizenship moved from Turkey (mainly Asia Minor) to Greece, while approximately five-hundred thousand Muslims of Greek citizenship moved from Greece to Turkey. The criterion of the exchange was the respective religions of the populations.³¹ This sparked off the modern Greek urban-popular, the so-called *rembétiko* musical style, for the refugees from Asia Minor took with them their musical traditions.

To give an idea of the prevalent discourse surrounding the history of rembétiko, Greeks consider and call the music style that came with the refugees from Asia Minor in 1923 $\Sigma \mu \nu \rho \nu \alpha i \nu \kappa o$ [Smirnéiko = from Smyrna] and, hence, they consider it the very first stage and the forerunner of the $\rho \epsilon \mu \pi \acute{\epsilon} \tau i \kappa o$ [rembétiko] music style. However, the use of the term Smirnéiko is problematic and misleading, for there were songs from several other origins, such as Constantinople and Adrianople, which were part of the repertoire that Greeks address as Smirnéiko. Risto Pekka Pennanen discusses this problematic use of the term Smirnéiko (1999: 68; 2004: 3-4). Furthermore, according to common beliefs, rembétiko has its roots in Piraeus with pieces very much based on the style of Smirnéiko but also with many differences, such as the usage of a completely different orchestration and a different lyrical

²⁹ In terms of more detailed information on the city of Trikala, as well as on Vasílis Tsitsánis's life see Alexíou (2001 and 2003) and Anastasíou (1995).

³⁰ The title of the French edition is 'Grèce: Hommage A Tsitsanis, Bouzouki'.

³¹ See Blanchard (1925); Valaoras (1960); 100 years Greece (1999: 176-77); Pentzopoulos (2002); National Geographic (2007: 30); Isiz (2008).

theme. Theme. After rembétiko, with Márkos Vamvakáris as its major representative (he is often called by rembétiko enthusiasts 'the Patriarch of rembétiko'), the Greeks speak of the new $\lambda\alpha\ddot{\imath}\kappa\dot{o}$ [laik \dot{o} = popular] music style with its most important representative, Vasílis Tsitsánis. In fact, even Tsitsánis himself speaks and refers to himself as a laik \dot{o} composer and always avoids using the word rembétiko. The work of Vasílis Tsitsánis is credited for the genre's broader acceptance, under the term laik \dot{o} . Rembétiko enthusiasts in Greece consider the turning point to be somewhere around the 1940s – 1950s, basically with Tsitsánis's post-war work which is often labelled as his 'classical period'. I use the terms rembétiko and laik \dot{o} in the way that they appear in the colloquial language, even though as terms they have proven to be rather insufficient and problematic. Risto Pekka Pennanen and Conway Morris subdivide rembétiko into the following periods: the first period consisting of the music of the cafés (what the Greeks call Smirnéiko), and the second consisting of the $\tau\epsilon\kappa\epsilon\varsigma$ [tekés = hashish den] style or bouzouki-based Piraeus style.

Λαϊκός [laikós] stands for popular, of the people.³⁷ A very good approach for understanding the term laikó is contained within the 'rebetika' chapter of Peter Manuel's book *Popular Musics of the Non-Western World* (1990: 127). Manuel describes Greek popular music as being modern Greek working class music. Manuel also gives a very good description of the rembétiko style: 'urban Greek lumpen proletarian music of the early twentieth century' (1990: 269).³⁸ For Pennanen, laikó

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 $^{^{32}}$ I should also mention at this point the derivative ρεμπέτης (plural ρεμπέτες [rembétis – rembétes]). Apart from the musical style, the word also covers a more general and broader life stance, connected to people living in the underworld, such as criminals and drug-addicts, who had their own ideology, appearance, idiolectic and moral rules. Regarding rembétes, see Dimitri Monos (1987: 111) and Pennanen (1999: 67, n. 1).

³³ See Despina Michael (1996) regarding the tendency of Tsitsánis to avoid the term rembétiko as well as regarding the negative attitude of society towards the word and everything that allegedly represented (members of the underworld, musicians, music style, instruments).

³⁴ In numerous discussions I had with many rembétiko enthusiasts, I listened to them addressing this specific period of Tsitsánis as his 'classical period', and this is the reason that I, too, use this term in my thesis.

³⁵ Regarding rembétiko, see Pennanen 2004.

³⁶ Pennanen (1999: 68); Morris (1980: 81).

³⁷ Λαϊκός [laikós, masculine], λαϊκή [laikí, feminine], λαϊκό [laikó, neuter].

³⁸ A similar approach can also be found in Státhis Dhamianákos (1994).

songs are generally 'post mid-1950s Greek popular songs'. However, he points out that the term 'is used for urban Greek popular music in general as distinct from the rural *dimotika* music' (1999: 67: n. 1).

Some issues regarding the musical background of the refugees must be highlighted. The refugees were certainly aware of the Western tradition, since many of Asia Minor's big cities were at their peak for various reasons: cultural, economic and so forth. Smyrna [$\Sigma \mu \dot{\nu} \rho \nu \eta$ (today Izmir)] is known for its flourishing culture at this time: museums, theatres, conservatoires and schools. ³⁹ Also known are Asia Minor's connections with Europe, since merchants used to travel to and from many major cities frequently. It is not accidental that Smyrna had an English community (Bornova) and two French printing-houses. It was a multinational city and its population consisted of Turks, Greeks, Jews, Armenians, and (obviously fewer) English, Italians, French, which the locals used to address as 'Franks'. ⁴⁰ Aristoménis Kaliviotákis informs us that during the period of the city's destruction and the population exchange (1922-1923), the number of Greeks that lived there were 165,000, the Turks 80,000, the Armenians 40,000, the Jews 50,000 and the remaining 36,000 were Europeans and other nationalities (2002: 16, taken, in turn, from Hrístos Solomonídhis 1972). As Kaliviótis stresses, in 1920, the population of Athens was 300,000 while Smyrna's was 350,000 (ibid). As far as Western musical impact is concerned, there were numerous music groups that were called εστουντιαντίνες [estoundiandines]; they were based on the French estudiantines which were groups consisting of two mandolins, a mandola and a guitar (Ghalátou 2008: 23). The socalled Ελληνική εστουντιαντίνα [elinikí = Greek estudiantine] recorded its first songs as early as 1909. The nature of the recordings of the estudiantines varied: urban popular songs from the broader region (Constantinople, Smyrna, Adrianople and so forth), Turkish and Greek traditional, Western-style popular, accompanying many times foreign lyrical singers such as Paul Armao, Antonio Walter and Alfred Solar (Ghalátou 2008: 25). Furthermore, one of the most interesting styles recorded included songs whose melodies were explicitly based on Eastern modal based styles,

³⁹ See also Politis (2005a).

⁴⁰ One of the most popular songs of Márkos Vamvakáris talks about a Catholic girl from his island, Syros. Vamvakáris calls her Φραγκοσυριανή [frangosirianí = Frank (that is, Catholic) girl from Syros], which is also the title of the song (HMV AO 2280 - OGA 237, recorded in 1935).

but, on the other hand, were mixed with Western elements and thus, they created a style that sounds unique and clearly recognizable, even today. Some of these characteristics were parallel thirds in the voices as well as the instruments parts, and rhythms such as the habanera and the march (see song: $E\mu\beta\alpha\tau\eta\rho$ 100 $\Sigma\mu\dot{\nu}\rho\nu\eta\varsigma$ [emvatírio smírnis = March of Smyrna]). The habanera based songs were often used for a very popular activity which was brought by the refugees in the mainland too: the cantadas (serenades). Groups of men used to go under girls balconies that they wished to court and sang these songs in an attempt to lure them down. The actual songs are also known with the same name, that is, cantada. Later, Tsitsánis used this term ($\kappa\alpha\nu\tau\dot{\alpha}\delta\alpha$ [kandádha]) in order to refer to some of his new songs. The elements that characterized these songs (and this is the reason that Tsitsánis put them under this label, that is, cantada) were basically the two and even three voices used, usually moving in parallel thirds, the generally simple and, in a way, Western-based chordal progressions, and the hasápiko (2/4) rhythm.

Of the highest importance is what Tsitsánis said about what he meant with the term cantada, in his interview with Stathis Gauntlett (2001: 173-81):

⁴¹ The book of Kaliviótis (2002) is a great source of information regarding the musical life of Smyrna during the period 1900-1922. One can find lists of recorded songs, references to the multicultural hypostasis of the music in the city, old photographs and postcards of important buildings such as the theatre of Smyrna, photographs of record labels of high importance, as for example is the record label in page 134. One can read the word 'rembétiko' on that label, something which, according to the author, is one of the very first references to the word in discography.

⁴² Orfeon 10439, recorded approximately in 1907-1908. At this point, I should mention that whenever a song is mentioned within the entire thesis (along with its recording details such as matrix number, recording date and so forth), it is implied that it is a Tsitsánis's creation, unless stated otherwise. The recording dates of the songs of Vasílis Tsitsánis are accurate, for I have spent three years visiting archives and locating authentic documents. However, the dating of the other songs by other songwriters is likely to be mistaken, although I tried to cross-check the recording years as best as possible. Regarding fundamental problematic issues such as dating and generally locating primary sources see Chapter 3. About these problematic issues, see also: Smith (1989); Pennanen (1995 and 2005).

⁴³ See, for example, songs: $A\rho\chi \acute{o}\rho \iota \sigma \sigma a$ [arhóndisa = mistress], Columbia CG 1874 - DG 6440, recorded in December, 1938; $A\chi \acute{a}\rho \iota \sigma \tau q$ [aháristi = ungrateful woman], HMV OGA 1238 - AO 2740, recorded in June, 1947. A 'Western based chordal progression' would be for instance (in the Matzóre [major] popular mode) the progression: I+ // IV+ // V+ // I+.

Εννοώ ως επί το πλείστον τα πρίμο σεγόντο τραγουδάκια τα λεγόμενα ματζοράκια-μινοράκια, όπως το Αραμπάς περνά, Μια Κυριακή σε γνώρισα κ.λ.π.

I basically mean the 'primo-secondo' songs (two voices), the also called little-majors and little-minors, such as the *arambás perná*⁴⁴ (the car is passing by), *mia kiriakí se ghnórisa*⁴⁵ (I met you one Sunday) etc.⁴⁶

In countless discussions with rembétiko enthusiasts in Greece, I understood that they believe that rembétiko was Westernized and became laikó (pulled out of the hashish dens and the underworld and became of broader acceptance) because of these songs style by Tsitsánis. As one can see, the cantada term acquired several meanings and was applied to several things: 1) the activity of singing under the balconies; 2) the songs that men used to sing under the balconies; and 3) the term with which Tsitsánis described a group of his songs. We shall also not forget that the term was also used according to its Italian origination, that is, serenade, 47 due to many songs that were known and were also recorded on the mainland.

The Backbone: Tsitsánis Electronic Database

The great need for a database for the songs of Tsitsánis appeared from the very first days of the project. The database accompanies the thesis as a website which URL is www.tsitsanis-database.com.

Tsitsánis Electronic Database (T.E.D.) is the central body of the entire project and it only deals with the original recordings. However, it cites information regarding contemporary recordings as well. All the writings of this thesis that concern statistics had to pass through the T.E.D., sometimes for a simple cross-check of the data and some others for much more complex reasons, such as creating statistical graphs and

⁴⁴ Parlophone GO 4009 - B. 74136-I. recorded on September 20, 1948.

⁴⁵ HMV OGA 705 - AO 2463, recorded on March 17, 1938.

⁴⁶ Gauntlett 2001: 176.

⁴⁷ Many of the Ionian islands were under Italian rule for many years.

tables, the creation of which would have been much more difficult without the database. The T.E.D. is a database that contains all the titles found credited to Tsitsánis's name, either as the composer or as the composer and the lyricist. ⁴⁸ Next to the songs' titles there are columns – each dealing with a different characteristic of either historical or musicological context. Most of the books that have lists of Tsitsánis's songs do not deal with the characteristics that the T.E.D. does. The only common columns-characteristics with the aforementioned publications are: the recording date, which, many times, mistakenly refers to the date of release, ⁴⁹ the rhythm, where a lot of mistakes are also found, the company, the catalogue number ⁵⁰ and the singer(s). Some of the books include some re-issues and some contemporary recordings (see Kóndos in Rígha 2003). Some of them also include the name of the lyricist which, however, sometimes is wrong. Finally, some of them include information regarding the personnel of the recordings.

The special element-function of the T.E.D. is the filter tool which can be used in order to ask the database to filter the results of a single or even a multiple inquiry. There are two ways to filter the results according to the searcher's wishes: either by clicking on the filter tool at the upper centre of the page or by clicking on a column's title, depending on what someone wants to do. For example, if someone wants to list the songs in alphabetical order according to the title in Greek, they have to click on the title of the column 'Title (Greek)'. In this way, someone can also click on the recording company column (on the title of the column) in order to have the songs categorized according to their recording company. The filter tool is more complex but its function is more powerful. For instance, if we want the database to show only the songs in new zeimbékiko rhythm, we simply choose the '9/4 - new zeimbékiko' in the rhythm's area, after we click on the filter tool. One can apply a multiple inquiry; for instance, we can ask the database to show the songs that were issued on Odeon's label with Pródhromos Tsaousákis singing the leading voice and which are based on the old zeimbékiko rhythm.

The sources used within the database, which are not mentioned within the text body of this thesis are: Torp (1993); Kaliviótis (1999); Hatzidhoulís (2002 and 2005);

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⁴⁸ Tsitsánis never gave his lyrics in order to be set to music by another composer.

⁴⁹ For further analysis of such kind of mistakes see Chapter 3.

⁵⁰ Only the Maniatis (2006) includes the matrix number along with the catalogue number.

Rígha (2003); Spirópoulos (2006); Dhraghoumános (2007); Matsoúkas and Dhiamandís (2009).

The Tsitsánis Electronic Database contains 38 columns. A list (Table 1.1) and a description of these columns follow below. 51

⁵¹ It should be mentioned that the general table does not show all the columns. One has to click on the 'eye button' on the left of each song in order to view the record of the song and, thus, all the columns.

Title (Greek)
Title (Transliterated)
Title (English translation)
Company
Matrix number
Catalogue number
License number
Label
Record's other side
Recording date
Period
Recording date (Columbia Logistics)
Recording date (Howard's Archive)
Recording date (AEPI's Archive ⁵²)
Recording date (Ránios's Archive)
Recording date (EMI's Archive)
Recording date (Maniátis, 1994)
Recording date (Maniátis, 2006)
Recording date (Alexíou, 2003)
Recording date (Kóndos, 2003)
Recording date (Anastasíou, 2004)
2nd and 3rd recordings info
Lyricist (B and C)
Singer A (B, C, D and E)
Director
Personnel
Tonality
Double tonality
Main dhrómos
Secondary dhrómi
Chordal harmony
Rhythm
Rhythmic value
Song timing
Taxími
Fantasia
Pitching problem
Comments
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Table 1.1: Columns found in the Tsitsánis Electronic Database (T.E.D.)

⁵² AEPI = Hellenic Society for the Protection of Intellectual Property.

Title (Greek)

This column contains the song's title in Greek as written on the labels for the songs that I was able to locate one. Otherwise, the title has been cross-checked either with a primary source, such as the logistics books of Columbia, the files from AEPI or the files from EMI, or with the personal archives of several rembetiko scholars. A second and occasionally a third title are written in case the particular song has been re-issued with another title, or it is simply very popular with an alternative title.

Title (Transliterated)

This column can be considered as the transliteration of the titles.

Title (English translation)

The Greek title of the song translated into the English language. In case further explanations are needed, an asterisk means that there will be details in the comments column.

Company

The recording company of the recording.

Matrix number

The matrix number of the recording.

Catalogue number

The catalogue number of the recording.

Licence number

The license number that is written on the label or within the logistics books of the companies. Data such as the license number, the matrix code and the catalogue code has been taken from sources in the following order: from the actual records or photographs of them; from the logistics books of Columbia; from the files of EMI; from the files of AEPI; from the paying receipts from the archive of Tsitsánis family; from the files of Charles Howard (see Chapter 3); and from Maniátis (2006).

Label

Photograph or scanned image of the label of the record.

Record's other side

This column contains the song's title that is found on the other side of the record. This column applies on the songs that were recorded using the 78 rpm and the 45 rpm technology. In the cases of a 33 rpm LP, the column contains the title of the LP. The titles of the songs in this column are given in their original Greek language.

Recording date

This is the central column for the recording date of the songs. The most 'correct' recording date from the several sources (see other recording date columns) is written in this column.

Recording period

This column shows the recording period that the song belongs into. I should mention that I have divided Tsitsánis's recording career into four periods based on some of the aforementioned significant historical facts. These are: 1936-1940: pre-war period; 1946-1955: first post-war period and until the first release of 45 rpm records; 1956-1966: second post-war and pre-junta period; 1967-1983: junta, post-junta and last period. I considered a division of this sort to be necessary for two reasons: Vasílis Tsitsánis's compositional style changes from period to period in the course of time and thus, this division allows for a more proper categorization of the songs, since the historical criterion coincides with that of stylistic alteration. Moreover, the enormous amount of his work necessitates an organization of the songs in smaller groups thus, enabling the work to be better and easier examined and analyzed.

Recording date [Columbia logistics; Howard's archive; AEPI's archive; Ránios's archive; EMI's archive; Maniátis (1994 and 2006); Alexíou (2003); Kóndos (2003); Anastasíou (2004)]

Each one of these columns refers to the recording date found in the archives of these individuals respectively. Some of them are publications existing before this thesis and they basically serve as reference points regarding the, until this thesis, known and published recording dates. The others are documents that have been discovered during my research which contain critical pieces of information. For information on these sources/archives see Chapter 3.

2nd and 3rd recordings information

Basic information regarding the second and the third recording such as the matrix number, the catalogue number, the recording date and the singer(s). It should be clarified that this column (as well as the entire thesis) deals only with songs recordings made by Tsitsánis, or under his supervision. This means that contemporary recordings made by other artists (which are countless) are excluded.

Lyricist

The lyricist column mentions the name of the lyricist. The finding of information regarding the lyrics of the songs (not only regarding Tsitsánis's work but regarding rembétiko and laikó in general) was one of the most difficult tasks of the research project. Although most of the songs are clear regarding their lyricist's name(s), there are some cases where it is almost impossible for someone now to be sure about the name(s). My suspicions regarding this situation started when I listened to some myths, stories and rumours around the paternity of the lyrics of some songs. Ultimately, evidence uncovered in my research revealed that indeed some of these stories were true.

Lyricist B and C

The lyricist B column as well as the lyricist C and D refer to any possible lyricists that have worked on the lyrics with Tsitsánis or whose name is credited on the label or anywhere else (logistics books, AEPI's files and so forth) along with Tsitsánis's

name. Where information are confused and the sources do not go well together, I put the name of Tsitsánis as one of the possible co-lyricists.

Singer A

The singer A column refers to the name of the leading singer of each song.

Singer B, C, D and E

The singer B, as well as the columns singer C and singer D refer to the names of the singers singing a second, third and fourth voice respectively.

Director

This column contains the name of the director of the recording. Information has been taken either from the record labels, or from the logistics books of Columbia.

Personnel

This column contains the names of the musicians that took part in the recordings. Information has been taken from the logistics books of Columbia, from the archive of Charles Howard, from the notes of Dhimítris Sémsis (found in Torp 1993), from Kóndos (2003), from Maniátis (1994) and from the record labels or sleeve notes (for the LPs).

Tonality

This column refers to the song's main tonality. Due to many damaged or generally problematic qualities of the sounds of some recordings, the hearable tonality may not be precise. Therefore, a 'YES' in the 'pitching problem' column is marked.⁵³

Double tonality

Due to the structure of Greek laikó music, in many cases there is more than one central tonality. Usually, the second tonality is a fourth interval lower or higher from the central tonality.⁵⁴ In such cases, a 'YES' is marked in this column.

⁵⁴ An analysis of the theoretical system of the modes can be found in Chapters 4 and 5.

⁵³ See Chapter 3 for problems regarding recording technology.

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Main dhrómos (mode)

This column refers to the central popular dhrómos (mode) that is utilized in the

songs.⁵⁵ The name of the Turkish makam that the Greek dhrómos corresponds to is

written in parenthesis (see Chapters 4 and 5).

Secondary dhrómi

In many cases, a song is not based on a single popular mode but it is a combination of

several modes. These subsequent modes are mentioned in this column. Where the

proportion of more than one mode is the same, then the 'main dhrómos' column

writes 'equal mix'.

Chordal harmony

The 'chordal harmony' column contains all the chords played in the songs according

to the order of their performance in the song. It should be clarified that the musical

degrees (chords) I write in this column are always based on the first/main tonality of

the piece. Where a chord is put in parenthesis, it means that this particular chord is not

clear or it is not played by everyone in the band.

Rhythm

This column mentions the rhythm that the song is based on. The time signature of the

rhythm is written first, and then follows the name of the rhythm. The way Greek

musicians refer to some rhythms (especially the Latin American) is written in brackets

(see Chapters 6 and 7).

Rhythmic value

The rhythmic value column refers to the tempo of the song by giving the arithmetical

value of the unit. The approximately equal symbol (\approx) is used instead of the equal one

(=). This happens because we are dealing with live recordings (almost all of them)

and the tempo of the songs is not constant.

Song timing

This column shows the duration of the song.

⁵⁵ Dhrómos, plural: dhrómi.

Taxími

A 'YES' shows the existence of a $\tau\alpha\xii\mu$ [taxími] in either the beginning or inside the song. The taxími (plural taxímia) is a non-rhythmic improvisation based on the dhrómos of the particular song or on a combination of dhrómi. It is played at the beginning of the song. The other instruments may play the $i\sigma o$ [iso], which is a single sustained note. The role of the taxími is either to show a musician's talent, imagination and skills, to emphasize the tonality and the dhrómos of the song or both. A taxími could also be played inside a song with the orchestra continuing to play the rhythm and the soloist improvising either based on the rhythm or not.

Fantasia

A 'YES' shows the existence of a fantasia at the beginning of the song. By using the term 'fantasia' I separate what it looks like more pre-arranged (that is the fantasia) from the more improvised style taxími. For instance, $\Gamma\iota\alpha$ σένα ξενυχτώ⁵⁶ [ghiá séna xenihtó = I stay awake at night for you] is a song with a taxími in the beginning while $\Gamma\iota$ ' αντά τα μαύρα μάτια σον⁵⁷ [ghi' aftá ta mávra mátia soú = for these black eyes of yours] is a song with fantasia in the beginning.

Pitching problem

A 'YES' shows the existence of problems in the sound of the recording, such as problems with the record's revolutions per minute.

Comments

Comments of musicological and historical context are written in this column. This column also includes translations of Greek words where needed. Comments of a different content are separated by two forward slashes (//). Generally, the comments are given succinctly. Therefore, a comment such as 'EMI: only composer' means that the lists of EMI give credit to Tsitsánis only as regards the music.

 $^{^{56}}$ Columbia CG 1670 - DG 6344, recorded in December, 1937.

⁵⁷ Columbia CG 2067 - DG 6547, recorded in June, 1940.

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In the next chapters, the details, characteristics and constituents of Vasílis Tsitsánis's work are unpacked. In order to prepare the reader for the special issues found in Greek popular style as evenly as possible, the examination and analysis of the subject matter, that is, Tsitsánis's style, under the prism of popular musicology and rebetology are critical. Therefore, a presentation of the aspects from the aforementioned disciplines that helped the analysis of the music are presented and analyzed in the next chapter. Moreover, the issues of the development of the style and of the development of research around it hold special places in this chapter.

Part II History and Theory

Chapter 2

Popular Musicology and Rebetology

Popular Musicology

Clearly, academic research on popular music has been developing rapidly; ¹ this can be verified by the numerous theses, books, articles and so forth.² Let us look upon a problematic issue concerning this field of studies. If we take as a fact the domination of the English language in the published texts³ and that it is usually Western scholars that undertake research on non-Western musics, a critical question arises: what if these non-Western countries develop popular music studies in their countries using, of course, their own language; will they have to take as facts the English nomenclature already established? What is the proper translation for the term 'Critical Musicology' in Greece? What about terms such as 'etic' and 'emic'? Basically, all of these form a simple yet crucial question: how can we communicate with each other at an international level? Perhaps, 'The International Association for the Study of Popular Music' (IASPM) can play a vital role in this. Although there is something that brings together everyone involved in popular musicology, that is, the music industry and the recorded music, there is need to find more connecting elements, one of them being the nomenclature. For instance, when the time comes to translate my thesis into Greek, how am I going to translate the term 'popular musicology'? If I choose to use a term such as 'λαϊκή μουσικολογία' [laiki mousikologhía] or 'λαϊκολογία' [laikologhía – laikology], will this be accepted by scholars in Greece?

The primary source of my research is commercial studio recordings, for these are the basic media for the spread of a songwriter's work in the twentieth century.

Moreover, the sound as well as other parts of the record such as the label, reveal a great deal of information, such as recording technology, performance techniques and

¹ A small part of this chapter has been included in the notes of the compact disc 'The Tsitsanis Collection – First Recordings (1): The Songs of Tsaousakis' [CD Box]. Cultural Music Society 'Vasilis Tsitsanis' Publications (2012).

² The term 'Popular Musicology' used in Moore (2007), Scott (2009) and as a title for the electronic journal 'Popular Musicology Online' is the term that I, too, preferred to use within my thesis.

³ See Moore (2007: xii) and Scott (2009: 4).

⁴ Scott 2009: 2 and 4.

so forth. Finally, the sound recordings demonstrate, in a sense, the final decision of the songwriter as regards the final form and sound of their songs at a specific time period. Although it could be argued that, many times, the original/true compositional style of a songwriter (their musical identity) cannot always be revealed through commercial recordings, I see them as the only objective historical material. A question of what is an authentic musical style or simply authentic music is raised here. What rembétiko lovers in Greece think about their beloved songs, as regard their authenticity, matches, to a great extent, Derek Scott's argument that 'authentic music may be defined as the music that has the effect of making you believe in its truthfulness' (2009: 4). After all, sound recording is considered to be the primary medium of popular music (see also Warner 2009 and Wicke 2009). Moreover, 'popular music values are created by and organized around the music industry' (Brackett 2000: 19). However, the role of recordings in society has always been fluid and changing. For instance, during the 1930s and 1940s only taverns and cafés used to have gramophones and thus, the only way for someone to listen to a new record was by visiting one of these places and later on listening to songs on the radio, when and if there was any station broadcasting popular music, in our case, rembétiko and laikó. Later on, things changed: the medium (the record) became cheaper and their mass production, as well as that of playing devices, made them easier to purchase. All of these, naturally, constitute the sound recording industry and the development of recorded music which 'opened up the possibility for increased numbers of people to become listeners in their own time and space, a trend enhanced through mass-copied recording media, then through radio and TV, and finally through electronic means, such as internet distribution' (Bergh and Denora 2009: 104).

Similarly to most of the popular musical styles in the world, one cannot say for sure if the final output of a song was always Tsitsánis's creation. This is because we are examining a popular musical style that did not need to be based on musical scores. Furthermore, in most cases, the individual skills and the musicality of the musicians that took part in the recordings played an important role. This kind of 'composing' can also be described as 'collective composing' about which many interesting points are raised by Lars Lilliestam (1996: 209). It should always be borne in mind that 'most

⁵ A very good term is provided by Pennanen: 'urban memory-based music' (1999: 11). Lars Lilliestam names it 'on playing by ear' (1996).

successful popular music recordings are the result of teamwork, and such collective creative practice tends to undermine the still somewhat prevalent romantic notion of the single, artistic genius' (Warner 2009: 136). From published interviews of Evangelía Margharóni (Tsitsánis's pianist and accordionist for 34 years), as well as from an interview I personally conducted with her, 6 it is known that Tsitsánis trusted her with regards to many aspects of his music, such as the harmonization of his songs, the arrangements, and even changes to the melody. She, as well as other people who knew Tsitsánis, say that he used to call her and play melodies on the telephone while she would propose the harmony and give her opinion on the melodies. Furthermore, the same sources give evidence of Tsitsánis's yet another habit. Many times during his evening work, when he was particularly struck by an improvisation of his, he would turn around and ask Margharóni to write down what he had just played so that he would not forget it. Margharóni (who was a classically-trained pianist) remembers that she used to write down these notes in a personal notation 'language' on packs of cigarettes. Margharóni is now about 83 years old. In addition, the case of Margharóni raises an interesting issue which also seems to be one of both rembétiko's and laikó's fundamental characteristics. This is the domination of 'manhood' over the genre. Without doubt, the musician's job (in rembétiko and laikó) is perceived as a man's job. Apart from this being a common belief amongst musicians and rembétiko enthusiasts, the facts also support it. Except for some female singers, 8 there has never been a woman songwriter or musician in rembétiko-laikó history. This makes Margharóni's case even more interesting, for it is not only that she was one of the very few musicians who stayed close to Tsitsánis for so many years, but it is the fact that she was a woman, something extremely rare, if not impossible, given the genre's ethics and principles. The following figure (Figure 2.1) is a photograph where Margharóni is viewable (first from right).

⁶ The interview with Margharóni took place in June 2010.

⁷ See also Margharóni (2009).

⁸ For example, Róza Eskenázi, Sotiría Bélou, Stéla Haskíl, Maríka Nínou,

⁹ Regarding manhood see also Dawe (2007: 13).



Figure 2.1: Photograph where Evangelía Margharóni can be seen (first from right; Tsitsánis is first from left; photograph given by Kóstas Tsitsánis)

Lars Lilliestam underlines the necessity and importance of examining popular music outside the 'borders' and the standards that traditional musicology has created. In his article 'On Playing by Ear' (1996), Lilliestam tries to show the differences existing between written and unwritten music, that is, music played using scores and music played 'by ear' – popular music. He emphasizes the methodology that the researcher should use when dealing with popular musical styles which has to differ from traditional methodological ideas applied to notated music. Another issue raised in Lilliestam's article is the importance of the musicians' part and what their view can show about the music. Clearly, the terminology and the vocabulary used by the musicians is something that was totally neglected in previous research. It deserves attention because its examination is like examining the music from the inside. Lilliestam's research raises critical questions such as 'how songs are made, how people learn to play an instrument, how songs are taught and learned, how musicians think of and theorize their music – in different types of music played by ear' (1996: 213). His work is of major importance for it is based on a different basis than

traditional musicology; a basis, though, that seems to be the alpha and the omega of popular musicology. Many issues discussed in Lilliestam's work concern, some directly while some others indirectly, research around laikó style which, ultimately, seems to be a rather problematic term for describing such a huge range of song styles.

In Need of a Term

The term 'laikó' is extremely vague. Having been born into and lived in Greek society for 27 years, I will give some examples regarding the use of the terms rembétiko and laikó by my fellow countrymen and women. These examples are products of discussions with other people (musicians or not) and readings of printed material such as article in magazines, newspapers and so forth.

Whenever someone hears Márkos Vamvakáris's voice in a recording, Greeks, without any second thought, speak of a rembétiko song. I would call this 'voice identification'. Moreover, they roughly determine the date of the recording/song somewhere in between the period of 1930s and 1950s. However, if the same people listen to a contemporary recording of the same song, made by a modern singer, they then speak of a laikó song. The most bizarre part of the story has to do with the case when someone listens to the contemporary recording before they listen to the original one. When they then listen to the original one, it is quite possible that they will not even realize that they are listening to the very same song or, in a better scenario, they are shocked and wonder whether this is the same song (than the one they already know) or not. A good example is the George Dalaras's production at the Athens' Concert Hall which is a tribute to Vamvakáris. 10 In these CDs, there are many songs that seem unrecognizable, when one compares them with the original recordings. Obviously, modern arrangements, the use of more than one bouzouki, the use of a large ensemble, the use of a different singing style than Márkos's¹¹ and changed tempi can transform the song from rembétiko to laikó. And then comes the role of technology. Performing and/or recording a 1930 song in a country's best concert hall, with virtuoso bouzouki players using sophisticated arrangements and advanced

¹⁰ Two CDs, MINOS-EMI: 5099968855222 (2003).

¹¹ In fact, generally harsh voices such as Márkos's found in old recordings bring the same results in the categorizations made by the people.

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technological media, is like making a movie based on a Socratic dialogue. You use the original text but, in the end, you know that this is only a reconstruction.

If we think that we have somehow cleared things up in terms of the characteristics of the rembétiko and how people categorize old and new songs, things seem to be even more complex for the term laikó. If we accept that indeed the transition towards laikó is somewhere around 1950s, how can we have Theodorakis, Hadjidakis, Tsitsánis, Kaldháras, Zambétas, Hiótis and Koughioumtzís under the same label, that is laikó? Literally speaking, all of these are laikó songs, because they form an urban popular (= laikó) musical style which is intended and made for the people (laós = the people). On the other hand, Theodorakis's compositions range from Western style concertos and operas, to laikó songs (in the 1950s' laikó context); and yet, the same term, that is, 'laiko' is applied to both of them. In other words, songwriters with different musical backgrounds and outputs are labelled under the same term, that is, laikó. As will be made clear in Chapter 3 regarding historical recordings, musical genres and styles cannot be labelled based only on dating. Thus, artists may fit into one or more genres simultaneously. There is a mixture of elements which fit together like a bespoke suit which can be applied to a song. From this, we can consider two things: first, we cannot change any part of the fit for there it will not be able to represent a particular style anymore, and secondly, the fit can and should be applied only to a single piece and not to an entire repertoire. In other words, if we consider the items of the preceding paragraph as being the 'ingredients' of a musical style (that is, parts of the fit), a different arrangement (such as the paradigm of Vamvakáris and the concert hall) would be like changing a button on a suit and thus, the suit that was worn on the original recording of Márkos (that is, labelled as rembétiko) cannot be the same for the contemporary recording, too. Using the same scepticism, we cannot categorize all songs made by a particular songwriter in a single musical style, especially if their careers have been long-lasting, such as in the case of Vasílis Tsitsánis, for it would have been almost impossible for someone to compose music based on one musical style, that is, using the very same ingredients, again and again.

A great sample of this confusion amongst the people regarding the terms rembétiko and laikó is to be found in the text written outside the Vamvakáris museum, next to his bust in the island of Síros (Figure 2.2).



Figure 2.2: Vamvakáris's bust in Síros (the author, July 2011)

One can read on the plaque:

Here, the great master of laikó song and craftsman of rembétiko was born and lived his early years of his life.

It should be noted that the English text found below the Greek and French versions is not a correct translation of the Greek one. However, one can notice the words 'rembétiko' and 'popular' in the English text, too.

A Changing Musical Style

Research has revealed that the rembétiko musical style has been changing. ¹² The impact that some historical events have had on this change is of great importance and thus, they are referred to and examined below. We should bear in mind the interrelation between some of the events, for these were never isolated. They were either the aftermath or the cause of others. ¹³

The Metaxás's junta ruled from 1936 to 1940. The military regime imposed censorship on all recordings and this, unavoidably changed the recording repertoire. As Ole Smith argues, 'the imposition of censorship in 1936-1937 provokes a fundamental change of themes in the recording songs which are our only evidence. References to the underworld and to drugs disappear' (1991: 184). However, Pennanen insists that 'although the regime promulgated a censorship law on 19 August 1936, it was at first more concerned with newspapers and books than the recording industry (cf. Kofas 1983:98-100; Hering 1996)'. ¹⁴ The greatest 'enemies' of the censor were the Turkish-based gazeler¹⁵ and the hashish songs. ¹⁶ It should be noted that it was in this period that Greek society greatly tended towards Westernization. This affected almost every aspect of Greek life such as dressing, food, entertainment, thinking, language and more. In other words, the lyrics can change (and they did change) but that does not mean that the style changes; still, the sonic aesthetic core remains. This is obvious if someone compares the non-hashish songs with the hashish ones that lived until today. There have been some intervals that the censorship was not in effect, and that is when the hashish songs were recorded.

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¹² At this point, a critical question is raised: is rembétiko still alive today? Some musicians and rembétiko lovers argue that, perhaps in its special way, rembétiko is still alive, while some others that it is not. See, for example, the discussion on the 'rebetiko forum' on the Internet:

http://www.rebetiko.gr/forum/viewtopic.php?t=531&postdays=0&postorder=asc&start=0

¹³ See Appendix A: *Tsitsánis Chronology of Events*.

¹⁴ Pennanen (2004: 11).

¹⁵ Singular, gazel: 'a vocal improvisation on a chosen poetic text in flowing rhythm to compositional systems called makams. The singer tries to create four sections, in which the third contains a modulation or alternatively a switch to the high register of the makam. Gazel is performed without or with a rhythmic ostinato accompaniment and it can be classical or semi-classical in character' (Pennanen 2004: 9).

¹⁶ For details about the censorship, see Pennanen (2003) and Politis (2005b). See also Chapter 3 about the license number [$\alpha \rho \iota \theta \mu \dot{\alpha} \varsigma \alpha \delta \epsilon \dot{\alpha} \varsigma = \text{arithm\'es adh\'eas}$] that is written on many records.

For example, the first months after World War 2 when many songwriters run to record these previously prohibited songs. Others went to the USA (these trips are examined below) where they recorded these songs. Finally, other songs lived through the oral tradition.

World War 2 (1940-1945), the civil war (1946-1949) and the second military junta, also known as the 'Colonels' Regime' (1967-1974), were events whose aftermath inspired themes for the lyrics of many songs. Many of these songs had lyrics that were allegorical. We are, obviously, dealing with an ideological aspect that is always present in popular music.¹⁷ In general, all these are parts of 'the notion of the musical code' which 'permit us to speculate about the connection between the musical sounds we hear and the "human universe" implied by the lyrics'.¹⁸

Continuing with the analysis and assessment of important historical events, scholars have coined the term, $\pi \varepsilon \rho io\delta o \varsigma \tau \eta \varsigma Iv\delta o \kappa \rho \alpha \tau i\alpha \varsigma$ [períodhos tis indhokratías], that is, Indocracy period, which is a key period when many great changes took effect. This is the time when movies from India started to be shown in Greece, from approximately 1954. These movies contained many popular and traditional songs from India. Many famous and not so famous songwriters of that period took some of these songs and supplied them with Greek lyrics (it was either themselves or professional lyricists who would do the job). Then, these people recorded the changed songs using Greek-style popular orchestras, and by selling the records, achieved great profits without people knowing the truth about their origins and giving credit to the original songwriters. In his autobiography Vasílis Tsitsánis talks about this period and blames the songwriters that took part in this 'scandal' (1980: 39). The

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¹⁷ See, for example, songs: Κάποια μάνα αναστενάζει [kápia mána anastenázi = a mother sighs] recorded in 1947 (Parlophone GO 3796 - B. 74100-I); Tης γερακίνας γιος [tis gherakínas ghiós = haggard woman's son] recorded in 1975 (MINOS-EMI 7YCG 5234 - 2J-064 70172); Tης κοινωνίας η διαφορά [tis kinonías i dhiaforá = the dissimilarity of the society] recorded in 1980 (Minos 7XGO 10302 - MSM 391 / 480056).

¹⁸ David Brackett (2000: 9 [quoted by David Laing, quoted, in turn, in Middleton, *Studying Popular Music*, 228]).

¹⁹ The book by Helen Abadzi and Manólis Tasoúlas (1998) is a great source of information regarding the very important period of the Indocracy. The book even contains lists of the songs that have been copied from Hindi film music.

²⁰ A Greek-style popular orchestra of this period would consist of one or two bouzoukis, a piano, a double bass, drums and percussion and a Spanish or acoustic steel-strung guitar.

following statement from Tsitsánis shows his sadness, as well as the impact that this situation had on him:

Αρμόδιοι μουσικολόγοι ας ερευνήσουν σε βάθος το τεράστιο αυτό θέμα με τις επιπτώσεις του τις σημερινές, και για το μέλλον, και ας βάλουν στον μαυροπίνακα τους υπεύθυνους.

[May specialized musicologists research this issue extensively, and its consequences today and in the future, and may they put whoever is responsible on the blacklist.]

Inevitably, many elements of the Hindi music style 'stayed' in Greece after this period ended. New rhythms appeared and were transformed in order to match Greek ears, and which year by year became musts on Greek stages and venues with laikó music. Alongside the rhythms, such as the dãdrã, new scales and modes also took their place in the Greek discography. Evidence uncovered in my research shows that a major reason for the decline in the number of Tsitsánis's recordings was this new era that Greek laikí music has entered, mainly beginning with the affection of Hindi music found in Hindi films that used to be played in Greece. Rather obviously, Tsitsánis did not succeeded in reciprocating this era's demands, either due to his refusal to write in this modern style, or due to problems he may have encountered in writing in this style. However, Tsitsánis succeeded in making some major hits in this period's style, too. Although few in number, the payment receipts as well as the fact that these songs are still played in venues in Greece attest to these songs' popularity, both amongst the audience and the musicians. 22

A further major influence was exerted by the trips made by many Greek musicians to the USA; trips that seem to have started as early as the 1910s-1920s (see also Smith 1995). The most important reason for these musicians to take these trips

²¹ The first Hindi film was played in 1954.

²² See, for instance, songs: *Τα λιμάνια* [ta limánia = the ports], Columbia 7XCG 1570 - SCDG 3197, recorded on July 24, 1962; *Όσο με μαλώνεις* [óso me malónis = as long as you berate me], HMV 7XGA 1593 - 7PG 3216, recorded on November 10, 1962; and *Φαρμακωμένα χείλη* [farmakoména híli = poisoned lips], HMV 7XGA 2535 - 7PG 3586, recorded on May 31, 1966.

was their ambition for an international career, a better job, or simply for shows at places where many Greek migrants lived. Manólis Hiótis (1921 – 1970), a bouzouki virtuoso and songwriter, was one of the foremost innovators. He travelled to the USA twice for concerts and returned, bringing to Greece his experiences from musical styles such as Jazz and Afro-Cuban (Latin American).²³ By combining these elements with the already existing multicultural style, he created a new school both in terms of performance practice and songwriting. Something remarkable in terms of Tsitsánis's recording activity is the fact that Hiótis influenced the music of Tsitsánis. This is obvious in some songs where Hiótis took part apparently as the bouzouki player.²⁴ The two most significant contributions of Hiótis were the addition of a fourth pair of strings on the bouzouki and the utilization of the musical elements that he brought with him from North America.²⁵ There is a huge corpus of songs, creations of Hiótis, based on this style (regarding his life, see Kasítas 2009).

One should also take into consideration some more interrelated historical events of social, musical and technological importance, beyond those discussed above. For instance, when the taste of the audience changed, unavoidably, the market aimed to adapt accordingly. The 'role' of the style itself has also changed, for what was once the music of the underground became indexical of the newly-emerging middle class after World War 2. The 'transition' from the hashish-den to luxury bouzouki clubs (known in Greece as $\mu\pi\sigma\nu\zeta\sigma\nu\kappa\tau\sigmai\delta\iota\kappa\alpha$ or $\tau\alpha$ $\mu\pi\sigma\nu\zeta\sigma\nu\kappa\iota\alpha$ [bouzouktsídhika – ta bouzoúkia]) was not a simple fact, after all. Manuel's points that 'urbanization and modernization effect qualitative as well as quantitative social

²³ Hiótis's first trip to the USA was in approximately 1957-1958. According to account, he stayed there for thirteen months, while according to Méri Línda, with whom he travelled, they stayed for two years. The second trip was in 1964. He stayed there for four years (Andónis Kasítas 2009: 88-9 and 101-4).

²⁴ See, for example, songs: H συνοικία μου [i sinikía moú = my neighbourhood], HMV 7XGA 8287 - PG 2858, recorded in 1960 and Mεθυσμένος θα 'ρθω απόψε [methisménos thá 'rtho apópse = I'll come tonight drunk], HMV 7XGA 7547 - PG 2832, recorded in 1960.

²⁵ Some Greek musicians and aficionados disagree, and claim that the fourth pair of strings had been added years before. I could not verify this claim and thus, I refer to Hiótis as being responsible for this change. Anyway, even if there was someone else that initially added the fourth pair, Manólis Hiótis was the one that made this 'new' instrument known. However, there are many of Hiótis's compositions that he recorded using the traditional three-string bouzouki, based on the rembétiko style. One more notable contribution of Hiótis, connected to the introduction of the four-string bouzouki, is the introduction of the electric bouzouki which is examined in Chapter 3.

changes' and that 'the evolution of popular musics, then, must be seen as paralleling the evolution of new societies' (1990: 16-7) are important here. This is precisely the case with regard to the transition from rembétiko to laikó. In terms of the technological aspect, the evolution of recording technology along with the change in the construction of the instruments, as well as the introduction of new instruments in the laikó band, such as the electric bass and the drums and percussion, gave birth to new orchestrations, new arrangements, new performing techniques and new sound-mixing techniques. Manuel points out that 'these latter (the former inhabitants of Smyrna and Istanbul) brought with them their own Turkish-influenced urban musics, which eventually evolved into a commercial Greek popular music in conjunction with the rise of the mass media' (1989: 82). Moreover, as has been analyzed above, the borrowing of elements from foreign musical styles was interrelated to the aforementioned social and technological changes.

A major chapter in this story is the change of the relationships between musicians. The 'old school' style can be characterized by the leading role played by the composer. In most cases, the composer was also the lyricist, a skilled bouzouki player and a singer. This is evidenced by recalling some of the most popular names of the period such as: Márkos Vamvakáris (1905-1972); Vasílis Tsitsánis (1915-1984); Apóstolos Kaldháras (1922-1990); Ghiánis Papaioánou (1914-1972); Apóstolos Hatzihrístos (1904-1959); Ghiórghos Mitsákis (1921-1993). All of them (and many more) manifested the aforementioned characteristics. This practice could have been brought by the musicians from Asia Minor. Although there were younger composers that kept up with this tradition, such as Ghiórghos Zambétas (1925-1992), with a repertoire based on laikó and (for some of them) on other syncretic styles as well, it seems that laikó style changed this principle. The 'singer-star' was a characteristic that represented the new style. This is made obvious by photographs from the prelaikó period which show the players of the basic instruments sitting in a front row of chairs and the players of the other accompanying instruments sitting behind them. For example, the composer with his bouzouki should sit in the front row along with another bouzouki player, the guitarist, a female singer and, occasionally the

²⁶ However, the role of the recording technology needs in-depth examination and, thus, it is examined separately in Chapter 3.

accordionist while the double bass, the piano and the percussionists would be situated at the back.²⁷

This image was later replaced by one of a top-name singer sitting or standing alone in front of everyone else (something which is very common today, in Greece and in other countries) with the rest of the band behind them. However, the major difference is not the way they were seated but the fact that a lead singer rather than a composer is at the top of the pyramid. Whereas some years ago the venues' owners used to sign contracts with composers, in the new era, the owners sign contracts with singers who became more popular than the composers. Obviously, the determining link in the chain was the rise of the recording industry, for it was this which determined the new hierarchies. As Manuel convincingly argues, 'popular music in capitalist societies usually involves a "star system" and thus, we can consider the 'singer star' as being a part of this system.²⁹ It should be emphasized though that the advent of a cheap medium (the 33rpm record) was a crucial moment that opened the road to these changes. We should also bear in mind that this situation transformed the life of the musician; from having as their only option to work during the night under difficult circumstances, they could later have the chance to become a professional musician, to sign contracts with venue owners and record companies and to earn more money than they had done before.

The comparisons with 'the past' and 'the future' reveal the differences, the similarities and the relations among the different periods. Here, one deals with two kinds of comparisons: comparing, on the one hand, his music with itself (that is, the changes observed in his style from period to period) and, on the other hand, comparing his style with the styles of other composers, before, along and after him. Interesting, yet critical questions arise: in what way has Tsitsánis affected the next generation(s) of popular song? In what way was he affected by the songwriters before him? The major problem, of course, lies in the fact that we are not talking about a static event, isolated from other events that happened around it. To put it another way, Tsitsánis's style, just like other musical styles in the world, did not just arrive, stop the

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²⁷ Obviously this is only an example regarding disposition, for this also depended on several other factors such as the particular period, the size of the venue, the budget of the venue and so forth.

²⁸ Manuel (1990: 3).

²⁹ See also Brackett's statement (2000: 2) regarding the 'power' of the singer.

previous one, play its role, then come to an end and leave the others to continue. We are dealing with an interaction where one is affecting the other before, next to, and after him. The most serious question here is: when he enters into the business (composing, recording and playing in venues), is he following the style, or, is the style following him? And then, one must also deal with another issue: is he aware of this situation? Is he creating music consciously? Is he aware of the changes he introduces and where they lead the style to?³⁰ And if he is aware, it would seem like someone (in this case Tsitsánis) is solving 'equations' in order to produce hits and to sell records, because this is what it has happened.³¹And then, how can this be possible, when everybody speaks of the great emotionality to be found in his songs?

Tsitsánis's style is based on the traditional standards that many others songwriters used before him. Unavoidably, his repertoire is mostly based on the rembétiko-traditional rhythms and modes. Owing to the fact that his career lasted for many years, inevitably, his compositional style changed from time to time. By reading and watching his interviews, we can understand that he was very conscious of the changes he made. Oral stories also support the theory that he could understand the changes and the development that was happening in the music industry, such as the demands of the market, the desires of the audience and generally the trends that music industry was promoting. 32 Therefore, he always tried to change his music in order to be in vogue. However, we should bear in mind the characteristics he introduced immediately when the Columbia factory came back to business after the end of World War 2. From his interviews we learn that he was preparing a whole new repertoire consisting of new songs that he composed during the war, when living in Thessaloniki. Therefore, when he got back to his recording business, he was ready to record those new songs which seem to be the early stage of the so-called laikó style. Generally, the period of the 1940s and 1950s was a period of great change, much of

³⁰ See Michael (1996: 70) regarding the role of Tsitsánis in creating 'the new and more authentically Greek *laiki mousiki*'.

³¹ The payment receipts that were kindly provided by Tsitsánis's son Kóstas, show that indeed Tsitsánis's songs were among the best-sellers of the period.

³² See, for example, his songs during the Indocracy period which were affected by Hindi-style songs (for example: *Ο κουμπάρος ο Τοιτσάνης* [o koumbáros o Tsitsánis = Tsitsánis the best-man], HMV 7XGA 1821 - 7PG 3335, recorded on September 10, 1963; and Πονάω και μ' αρέσει [ponáo ke m' arési = I pain and I like it], HMV 7XGA 2399 - 7PG 3540, recorded on December 11, 1965.).

which are credited to Tsitsánis and are examined within this thesis. ³³ Since Thessaloniki has been mentioned, one should not forget the multicultural nature of the city due to the various nationalities that used to (and still) make up its population. Written sources give evidence of Greeks, Jews, refugees from Asia Minor and Pontus, Turks, Bulgarians, Gypsies and other ethnicities that used to be part of the city's population. ³⁴ It is rather obvious that someone was able to listen to many different musical styles at this time, and perhaps this is what also happened with Tsitsánis. A unique example would be the case of the singer Stéla Haskíl who was a Sephardic Jew, that is, a Jew from the Iberian Peninsula. Haskíl was a very popular rembétiko singer and recorded songs of Tsitsánis too (see Chapter 6 for interactions of the Sephardic song with the rembétiko and laikó style).

Musical Analysis

The analysis used within this thesis can be divided into three major parts: 1) comparisons; 2) transcriptions; and 3) statistics. The comparative methodology reveals many important elements. For instance, the development of the performance of a particular rhythm is revealed by comparing either Tsitsánis's songs with songs written by songwriters that lived before and after him, or by simply comparing early Tsitsánis's songs with contemporary ones. The musical analysis reveals information about Tsitsánis's songwriting style/technique and its development from the beginning of his recording career until its end. As Tenzer argues:

It is a given that analysis – whether based on focused interior listening, working with a composer's score, or by making one's own transcription – is a worthy exercise because it brings us to a more intensive relationship with the particularities of sound. What arises next is the question of how we interpret and present our perceptions and decisions (Tenzer 2006: 8).

³³ See Chapter 3 'number of recordings by year'.

³⁴ See Hastaoglou 1997 (for instance, p. 494).

There are passages from several songs in the form of musical scores that are used as paradigms in order to help explain the findings of the research.³⁵ However, one should be aware of several problems when using 'Western notation to "describe" music for which it was not intended' (Brackett 2000: 27-8). After all, transcriptions of recorded popular songs 'represent recorded sounds, not directions for performers to produce those sounds' (Brackett 2000: 29). Finally, statistical tables and graphs play a critical role within the entire thesis because research has shown their great importance for the better understanding of various facts and issues. Therefore, the statistics that have been created from the T.E.D. accompany each of the chapters according to their relevance. Ultimately, the result of the analyses 'is the identification and grouping of manifest sound patterns and their relationships to governing schema in a work, repertoire, or genre, and especially the compelling musical tension that results as the patterns become set off in relief from the schema' (Tenzer 2006: 6).

Amongst all the works studied, the most useful, as well as most relevant to this specific research were: Analyzing Popular Music, edited by Allan F. Moore (2003) which presents various models of analysis for many different music genres according to the views of outstanding researchers in the field of popular music studies. Communicative Contract Analysis: an Approach to Popular Music Analysis by Thomas Shave (2008) proposes models of analysis that seem proper for this specific research. Peter Manuel's Popular Musics of the Non-Western World (1990) examines rembétiko music in one of its chapters. It is an extremely useful text because it can work as the basis for someone who wishes to research the rembétiko genre. David Bracket's Interpreting Popular Music (2000) opens up new horizons in analyzing popular musics through the utilization of technology. By using, for instance, spectrum analyzers, or by creating graphs of harmonic proportions in order to illustrate a song's harmony, he finds new means of analyzing popular musics. Moreover, Michael Tenzer's Analytical Studies in World Music (2006) includes various analytical models applied to a variety of different musical cultures, such as flamenco, Afro-Cuban and Balkan. These models as well as Tenzer's own introduction help the rembétiko researcher to build up their own model of analysis, for there are musical aspects

³⁵ The so-called 'paradigmatic analysis', as described by Brackett (2000: 26) and Middleton (1990: 183-9), was used, too. See also Tenzer (2006: 6-7) regarding ways in which the sound patterns can be mobilized.

among the aforementioned musical cultures that are similar. Derek Scott's *The Ashgate Research Companion to Popular Musicology* (2009) and Allan Moore's *Critical Essays in Popular Musicology* (2007) are truly companions to any researcher who wishes to research on and analyze popular music styles. The texts found within do not only concern various musical cultures, something that allows them to address a large corpus of readers and researchers, but they also employ several analytical methods of different natures, something that takes the analyses further and the researchers deeper as regards the understanding and interpretation of popular musics. Finally, *the High Analysis of Low Music* by Dai Griffiths (1999) is a review of various systems of existing 'high-art' analysis as applied to popular forms. It also contains the writer's own views and propositions regarding analysis. The fact that the Greek popular and rembétiko music has not yet been subject to a model of analysis is an issue of considerable significance. Hence, there is no model that has been tried out or even created for this specific music genre.

At this point, I have to mention the great contribution of technology, the role of which was catalytic in my project. Without specific technological media, it would have been more than difficult for some issues to be handled. These media can be categorized in two main groups: the electronic software and the electronic apparatuses. The T.E.D., as well as sound editing and mixing software that were used for several reasons, such as to clear old recordings from noises, are some of the media of the first category. In addition, specialized earphones and sound speakers that made easier the hearing of details can be included in the second category. The technological means available today to the researcher are more than necessary, for they accelerate several processes and, thus, they save much time. Moreover, they make possible things that looked impossible in the past. In general, they are 'weapons' in the hands of researchers that can help them to innovate and promote research in their field.

³⁶ Several issues regarding the utilization of technology were inspired by Brackett methodologies in analyzing his musical texts (2000).

Rebetology

The study of rembétiko became firmed up in academic circles, during the late 90s, as 'rebetology'. It has been accepted into the academy as the object of serious study. Rebetology could be considered as a subfield that draws on the disciplines of ethnomusicology and popular music studies. Rebetology has flourished during recent years, and important academic work can be found all over the world. Although there has been a huge evolution in academic research on rembétiko, Tsitsánis's music, which is so important to the musical evolution of Greece, is almost completely absent within this research. Yet, Tsitsánis's music can be found almost anywhere a live music band exists in Greece. Even in a performance based on Greek rock or other popular music styles, it is highly unlikely that a Tsitsánis song would not to be played during the performance.

Academic and Non-academic Treatment of Rembétiko

It is not only that too few academic scholars have researched rembétiko music, but the majority of them have viewed the subject from almost all its possible aspects, apart from the musicological one (musical analysis). Therefore, we have anthropological works, ethnographical works and historical works; but only a few publications talk about the music, such as Pennanen's work. Furthermore, the problems seem not to end here, for there are important publications such as Stathis Gauntlett's and Pennanen's academic theses, Conway Morris's old (but seminal) article about Greek café music, the proceedings of the third conference of the ICTM Makam Study Group, which are unfortunately out of print and difficult to locate, something that is true for old publications on the subject by Greek authors too, especially in newspapers and magazines.

Key Studies in Rebetology

There are some scholars whose work has contributed much to the evolution of these studies. The initial efforts started with Gail Holst in 1975 and her book *Road to Rembetika*. The book is quite old and we could say that it is a personal view of rembétiko and generally a quite personal and emotional demonstration of the style,

rather than a scientific approach. She uses, though, many simple and small explanations for basic terms, but with very clear and comprehensible writing. The book contains many historical elements which can give a very clear idea of rembétiko as it was in the very first years of its existence and how it developed. Although the author lets the reader recognize her emotional connection with this music style, her writing and description about almost all of the matters of the book remains subjective, clear and, most importantly, full of easy comprehensible details. The first critical as well as academic study was made by Stathis Gauntlett in 1985 in his PhD thesis (Oxford University) in which he investigates the terminology and the origins of rembétiko.

A unique case is the doctoral thesis and, generally, all the published material of the Finnish scholar Risto Pekka Pennanen. Pennanen touches on several aspects of rembétiko. His study is important and relevant to my thesis in the following ways: he did fieldwork in Greece and tried to enlighten and clarify some aspects of rembétiko's theory and performance. The thesis is one of the very few that deals with the Turkish makams³⁷ and compares them with their 'descendants', the Greek popular dhrómi. He tries to clarify terminology; for instance, he talks about the term Smirnéiko and its problematic usage by the Greeks. However, I do take issue with some of Pennanen's points due to some critical mistakes he made, such as typing wrong chords in music scores that have been created by him. Furthermore, he is creating and basing personal theories on such music scores regarding the usage and the way that some popular modes work (1999: 94, Figure 14: the last D chord is wrong; it should have been a Bm chord). The problems seem not to stop there; Pennanen speaks not only about the modes but about the rhythms and the way of performing them too, ending up sometimes with incorrect statements (1999: 104-105, Figure 24: the recording he labels 'C' is mentioned that utilizes the koftó zeimbékiko. 38 A better listening of the recording shows that it too utilizes the palió zeimbékiko, or syrianó, as Pennanen chooses to call it). However, the work of Pennanen is very important, and one of the

³⁷ For a clearer understanding of the makams see Touma 1971 and Chapters 4 and 5.

³⁸ The *koftó* zeimbékiko is a particular performance technique of the zeimbékiko rhythm which three main performance techniques are: sirianó or old zeimbékiko, koftó or new zeimbékiko and mixed zeimbékiko (see Chapter 6).

very few studies that exist and can be used as a basis for further research, as it raises fundamental issues, very much connected to my project, too.

Despoina Michael's article (1996) seems to be the only academic publication totally devoted to Vasílis Tsitsánis. Although she did not touch on any musicological issues, her article succeeds in giving valuable explanations regarding confusing issues and historical facts, like the reasons and the chronology of the usage of the word laikó instead of rembétiko. Dafni Tragaki's Rembétiko Worlds (2007) is based on her PhD thesis. It deals with the musical situation in the city of Thessaloniki at specific places where rembétiko music happenings used to take place. Her ethnomusicological and ethnographical views grant to the studies new aspects and new pieces of information that have never been mentioned before. By assessing the past and by speaking of the two rembétiko revivals that occurred in Greece, she moves into 'the field' where she describes her personal experiences with musicians and live shows in Thessaloniki. The analysis of the songs that she was listening to during her study is another important element of the book. She also clearly shows how rembétiko was implicated in varying political stances and changing political ideologies. The work by Petrópoulos *Ρεμπέτικα Τραγούδια* [rembétika traghoúdhia = rembétiko songs] (1996), although very large, contains many mistakes and misleading conclusions. In addition, many people, mostly aficionados, based their studies on Petrópoulos's book, thus they continue this wrongly-based type of work, something which is recognized by the majority of academic researchers nowadays.³⁹

Once more, the musicological point of view is remarkable by its absence. The Greeks published works with basic subjects such as: 1) citing Tsitsánis's lyrics or lists of songs, including comments and other type of information on the recordings, such as the catalogue number (Tsitsánis 1980; Maniatis 1994 and 2001; Anastasiou 1995 and 2004; and Alexiou 2001); 2) biographies, photographic material, myths and tales around the lives of popular rembétiko figures (Vamvakáris 1978; Loulé-Theodhoráki 1997; and Adhamídhou 1998).

However, there are works that completely differ from the aforementioned.

Although not written by academics and, once more, most of them do not deal with the music itself, they are objective, rigorous in a unique way and, most importantly, they

³⁹ Regarding some comments on Petrópoulos's work see Beaton 1986; Pappas 1999; Pennanen 2004; Holst 2006; and Tragaki 2007.

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show that their writers are well aware of academic standards and the development of the research.

Kóstas Vlisídhis, for instance, published three works (2002, 2004 and 2006). Moreover, his work *Ρεμπέτικο Τραγούδι* [rembétiko traghoúdhi = rembétiko song] consists of translations of three studies by Stathis Gauntlett. ⁴⁰ The book also contains an interview with Tsitsánis by Gauntlett. In his book (2002) *For a Bibliography of Rembétiko (1873 – 2001)*, Vlisídhis managed something that seemed to be unachievable in the past. After long research and efforts, he put together 2396 bibliographic references to rembétiko in a single book; 2262 are from Greek literature and 134 from foreign literature. Alone, this work is a tremendous source for researchers, aficionados and music lovers. Obviously, what Vlishídhis offered to my project was a unique list of perhaps every possible reference to rembétiko and Tsitsánis, a job that would require a lot of time visiting libraries and personal archives.

Manólis Athanasákis published his study with the support of the journal Λαϊκό Tραγούδι entitled Bασίλης Τσιτσάνης – 1946 (2006). The book deals with one of the most fruitful years of Tsitsánis's career. Apart from the socio-historical background that is given in the beginning of the book, Athanasákis deals with the 1946 songs from several views; that is, discographical, historical and (most importantly) musicological (musical analysis). His comments are important and serious, while the music scores of the songs (which are perhaps the only correct and most detailed available) are used in the analysis of the songs.

The very next chapter (Chapter 3) deals with several aspects of the recordings themselves. The subject is examined from various angles, such as the examination and assessment of the sources available in Greece, in terms of research on historical recordings, the pieces of information that the labels of the records can provide, information of technological as well as historical aspect that can be retrieved from the sound itself, the recording technology and its development, and more. Chapter 3 also includes analyses on statistical data exported from the Tsitsánis Electronic Database which shed light on issues regarding the route of Tsitsánis's recording activity. The historical recordings themselves can be considered as the basic implement for the

 $^{^{40}}$ The third one has been written directly in Greek by Gauntlett.

spread of popular musical styles across the world (of course with some exceptions). Ultimately, all of the above are linked to the market and the recording industry which are strongly bound to popular music and thus, they should always be part of research undertaken on it.

Chapter 3

The World of Historical Recordings

Source Criticism: Some Problems

There is only one academic reference with the name Tsitsánis in its title. This is Michael's article *Tsitsánis and the Birth of the New "Laikó Tragoudi"* (1996). There are of course many references within books and articles to Tsitsánis but these are just a few lines. The bibliography concerning issues such as the Greek laikó modes, the Greek laikó rhythms, the laikó-rembétiko harmony and many more, is limited. A few publications have been made by two or three famous bouzouki players, such as Nikolópoulos (n.d.), but nothing at all has been done at an academic level (apart from Pennanen 1999) in order to throw light on issues which seem to be problematic for the continuation and the development of the studies.

This rarity of exclusively musicological work is what possibly explains the indifference of (especially Greek) musicologists regarding rembétiko. However, some notable exceptions are: the bachelor theses of Anéstis Barbátsis (2008³) and of Ghiórghos Evangélou (2008⁴) that were carried out in the Technological Educational Institution of Epirus in the Faculty of Music Technology and its Department of Laikó and Traditional Music in Arta, Greece. Also worth-mentioning are the bachelor theses of Hrístos Kesikiádhis (2008⁵) and of Pétros Papás (2009⁶) that were carried out at the University of Macedonia at the Department of Music Science and Art in Thessaloniki,

¹ Part of this chapter has been published (in Greek) as the article 'The Recording Career of Vasílis Tsitsánis (1936-1983). An Analysis of his Music from Commercial Recordings – Four Major Problematic Issues of the Research', Web-based journal for the laikó song (2011). In addition, another part of this chapter has been submitted and is under review as the article 'Source Criticism in Rembétiko and Laikó Styles [Greek Urban Popular] through the Recording Career of Vasílis Tsitsánis (1936-1983)', The Journal of Popular Music Studies.

² This work by Michael is been mentioned numerous times within the thesis.

³ 'Vasílis Tsitsánis – Analysis of the Early Work of the Composer, Tríkala Period 1932-1936'.

⁴ 'The Laikó Guitar in Rembétiko Song of the Period 1928-1935 and its Evolution through the Personal Style of Kóstas Dhoúsas, A. Kostís, Ghiórghos Katsarós, Kóstas Skarvélis, Vangélis Papázoghlou, Stélios Hrisínis, Spíros Peristéris and Manólis Hiótis'.

⁵ 'Rembétiko Song during the Period of 1922-1956'.

⁶ 'Márkos Vamvakáris in his First Discographical Period (1932-1940)'.

Greece. However, there is a major problem with the aforementioned works: due to the fact that they are degree essays they are not broadly available. An extremely important publication for the advancement of research is also the book of Voúlgharis and Vandarákis, *the Urban Song in Greece of the Mid-War. Rebétika of Smyrna and Piraeus* (2007).⁷ The lack of research though, is not the only factor posing difficulties. It is also the fact that most of the Greek authors that are examined further below, endeavour to penetrate unknown (to them) fields. Despite these scholars' efforts to contribute to progress in the field, it is more than obvious in their work that they were unaware of basic methodological research principles. Similar points have been discussed by other scholars, too, as the following two examples demonstrate:

For most Greek musicologists, urban memory-based music has been the Low Other that is not worth researching: the analysis of Greek popular music has been largely left to Western ethnomusicologists (Pennanen 1999: 11).

Instead we find a lot of journalist and amateurish writing, sometimes even with scholarly pretensions – not to mention decidedly pseudo-scholarly offerings to a public that cannot in most cases see the difference (Smith 1989: 179).

Further below, I shall defend my arguments by referring to examples from several publications.

Dhionísis Maniátis gathered 24,000 song titles that were recorded in Greece using the 78 rpm technology, from 1886 to 1961 (Maniátis 2006). As mentioned in his introduction, due to the fact that some people refused to provide him with information and open up their archives, 209 records, that is, 418 songs are missing. Obviously, we are dealing with a research of discographical character. In Greece, unfortunately, even the very few samples of research with a discographical content are not scientifically

⁷ This work's importance is attested by the numerous references to it within this thesis, especially in Chapters 4 and 5.

⁸ Smith (1991), Aulin and Vejleskov (1991: 12-23) and Pennanen (2004: 18; 1995) also write on problematic issues found in the work of many afficionados.

based and are characterized by the lack of a proper, or even total lack of, methodology. Thus, these works are not just faulty they are also dangerous for research that attempts to fulfil academic standards, due to the fact that they contain fallacious published data which might mislead or delay the research, something that has been happening all the time until today. For example, many bachelor theses from Greek universities that I managed to find and study base their songs' dating on these misleading works. Unavoidably, the initial sources of information in my research project were these works. The great amount of time spent on checking the contents of these books could have been spent on other aspects of the research. Maniátis's catalogues are categorized based on the recording company and according to chronology. For each song there are the following ten columns (Table 3.1):

Company
Record Number
Matrix Print
Title
Singers
Composers
Lyricists
Year
Genre
Rhythm

Table 3.1: The columns in Maniátis (2006)

Although many problematic points can be noticed in each of the columns, the most major problems can be spotted in the last two. Regarding the genre, even nowadays there are multiple discussions over how genres and musical styles should be named and labelled, many of which can be found in Pennanen's articles (1999, 2004 and 2005). Thus, since it is not yet agreed and scientifically verified, the use of such terms is incongruous. This is basically the main difference between an academic and a non-academic text. The following table (Table 3.2) shows some of the genre column's strange, misleading and vague definitions.

Page	Song Title	Genre mentioned
11	Τικ τακ [Tik tak]	Soft rembétiko
99	Αγωνία [aghonía = agony]	Soft
387	Τρελή ζωή [trelí zoí = crazy life]	From a film
167	Εθνικός ύμνος [ethnikós ímnos = national anthem]	National

Table 3.2: Genre definition errors in Maniátis (2006)

As one can observe, the genre column far from defines the genre of the recorded music, since we get many different interpretations. Being aware of all the musical styles so that one can tell the differences between them seems to be impossible even for a musician and/or musicologist. Unfortunately, one can detect mistakes in the rhythm column, too. Here (Table 3.3), I will provide examples from both Maniátis's projects (1994 and 2006). The 1994 book aspires to list the entire discographical work of Vasílis Tsitsánis. Despite the fact that only three examples will be provided, it should be noted that one has to actually deal with hundreds of such instances when both publications are taken into consideration.

Book, Page	Song title	Rhythm mentioned	Correct rhythm
Maniátis 2006: 238	Αλά Τούρκα χόρεψέ μου	Tsiftetéli	8/8- Sirtós
	[alá toúrka hórepsé mou =		
	dance for me ala Turka]		
Maniátis 1994: 120	Η συνοικία μου	Traghoudháki [Little song]	4/4- Cha cha
	[i sinikía mou = my		
	neighborhood]		
Maniátis 1994: 121	Μ' έφαγες μ' έφαγες	Kalamatianós	2/4- Bayo
	[méfaghes méfaghes = you		
	'ate' me (idiomatic)]		

Table 3.3: Rhythms definition errors in Maniátis (1994 and 2006)

Another example from Greek literature is the *Vasílis Tsitsánis: My life, My Work* (1980), edited by Kóstas Hatzidhoulís. The first part of this book (up to page 24) is an interview of Vasílis Tsitsánis with Kóstas Hatzidhoulís. The rest of the book (apart from the comments and several pictures on the last pages) consists of music scores and lyrics of Tsitsánis's songs without mentioning, though, the name of the

person that wrote these scores. Several types of notes and comments can be found under the songs, written (most probably) by the author/editor himself.

Examples:

Page 46, $\Gamma \kappa \iota o \nu \lambda \ M \pi \alpha \chi \acute{a} \rho$ [Gioúl Bahár = Eastern female name]. The author writes under the song: 'recorded in 1950'. The recording date is questionable since research has shown that the most probable recording year is 1951.¹⁰ Here, of course, one is also dealing with another issue, which is the source of the information contained in all the published books of this sort. So far, none of the authors have indicated an 'initial/primary information source' with regard to the recording and release dates. Moreover, many of them have not even mentioned their sources at all (about these mysteries around the sources see further below). An initial information source would be a document whose information is indisputable. Such types of documents are the so-called recording sheets as well as the recording lists/catalogues of the recording companies. Apparently, other questionable dates can be found in this specific book.

Page 51, $T\alpha \sigma \eta \mu \alpha v \tau \rho \alpha$ [ta símandra = the bells]. The author mentions under the lyrics: 'zeimbékiko of 1951'. The problem is obviously the fact that it is not made clear to the reader, exactly what the date refers to, especially when there are three types of dates for each song considered to be crucial in order to make safe findings during research. These are the composing date (something often difficult to ascertain), the recording date and the release date. Thus, another topic comes up for discussion, as further analyzed in the chapter below – not to mention the perception I have heard by many aficionados and rembétiko enthusiasts with whom I have met, that we should not care very much about the year that their books refer to, because (according to them) most of the songs were recorded and issued in the same year and, many times, in the same month. However, my research has revealed that this is a myth, for there are countless songs which do not meet these characteristics.

Page 60, Είμαστε αλάνια [ímaste alánia = we are street-urchins] and page 91 Πω! Πω! Πω! Μαρία [Po! Po! Po! María = Oh! Maria]. The first song is characterized as hasaposérviko while the second as a fast hasápiko (in terms of their

⁹ It should be mentioned that the musical transcriptions of the songs are inaccurate.

¹⁰ AEPI's (Hellenic Society for the Protection of Intellectual Property) recording sheets and Columbia's logistics books give 05-04-1951 as the recording date. For both sources see further below.

dance rhythm used). Both rhythms are 2/4. The first song's tempo is $1 \approx 97$ while the second song's tempo is $\downarrow \approx 106$. Research has revealed a problem regarding the terminology of the hasápiko and hasaposérviko rhythms. The perception that exists among Greek musicians and aficionados roughly suggests that 'the hasaposérviko is a fast hasápiko'. Since there is no numeral limit/border to the hasápiko and hasaposérviko tempi, generalizations of any sort are rather deceitful and nonscientific. Above all, the most important fact is that the term hasaposérviko is posterior in comparison with that of hasápiko. This specific issue, as well as the problems that emerge, should be dealt with through the collaborative work of musicians, historians and dancers, since we are dealing with dances. After all, it is perhaps time for this discipline (dance research) to enter further into the sphere of popular musicology. Curiously, even if these terms were appropriately used (according to the suggestions of the common opinion) separating the two songs would still be problematic. The reason, as one can observe, is simply because the one with the faster tempo is characterized as a fast hasápiko while the other with the less fast tempo is characterized as hasaposérviko. In other words, this common belief is used the other way round by Hatzidhoulis.

The problems in Andónis Kóndos's paper, 'Tsitsánis's Alphabet' (in Rígha 2003), are similar to those presented in the preceding paragraphs, that is, dating issues as well as erroneous rhythm definitions. Nevertheless, there are two additions of major importance. Firstly, there is reference to CDs and LPs on the market that contain the songs mentioned, which helps in finding the specific songs more easily. Another important characteristic is that many contemporary recordings of songs are mentioned as well. It is also worth noting that research so far has indicated the existence of few songs (Tsitsánis's compositions) that are not mentioned in the lists of the above books at all. This perhaps signifies the difficulty of locating primary sources of information.

Another issue that is noticed when studying these books is that the titles of many songs do not match the titles found on the actual record labels. Despite this, the existence of several titles referring to the same song is common in popular music.

There are cases where the musicians used to refer to songs using a particular word or

¹¹ There is an issue regarding the fraction of the hasápiko; some authors, as well as musicians, speak about hasápiko by using the 4/4 fraction instead of 2/4 (see Chapter 6).

short phrase from the lyrics, rather than the actual title of the song. Moreover, the companies used to change a song's title, either in a re-issue or in a new recording of the particular song (Figure 3.1 and Figure 3.2).



Figure 3.1: Se toúto to palióspito label (Tsitsánis)



Figure 3.2: To palióspito label (Tsitsánis)

However, this does not mean that the researcher should not locate and examine primary sources, such as the records themselves. It has also been observed that the very same songs are given with several different titles within the books published by afficionados in Greece. Since I mentioned the record labels, I should stress that mistakes have even been found on these, too. Many labels have the rhythm of the song, next to or under the song's title. In some cases, these rhythms references are incorrect. For example, the label of the song $M\epsilon\theta\nu\sigma\mu\dot{\epsilon}\nu\sigma\zeta$ $\theta\alpha$ ' $\rho\theta\omega$ $\alpha\pi\dot{\phi}\nu\epsilon^{12}$ [methisménos thártho appose = I will come tonight drunk] writes $\tau\sigma\iota\phi\tau\epsilon\tau\dot{\epsilon}\lambda\iota$ [tsiftetéli] (Figure 3.3). The correct rhythm, however, is 2/2 mambo. The same is true of the label of the song $A\varphi\sigma\dot{\epsilon}$ $\delta\epsilon\nu$ μ ' $\alpha\gamma\alpha\pi\sigma\dot{\epsilon}\sigma\epsilon\zeta^{13}$ [afoù dhen maghapoùses = since you didn't love me] which writes $\sigma\nu\rho\tau\sigma\tau\sigma\iota\phi\tau\epsilon\tau\dot{\epsilon}\lambda\iota$ [sirtotsiftetéli] (Figure 3.4). However, more careful listening shows that its rhythm is based on the bayo rhythm.

¹² HMV 7XGA 754 - 7PG 2832, recorded on October 26, 1960.

¹³ HMV 7XGA 1617 - 7PG 3226, recorded on November 26, 1962.



Figure 3.3: Label of the song methisménos tha 'rtho apópse (Tsitsánis)

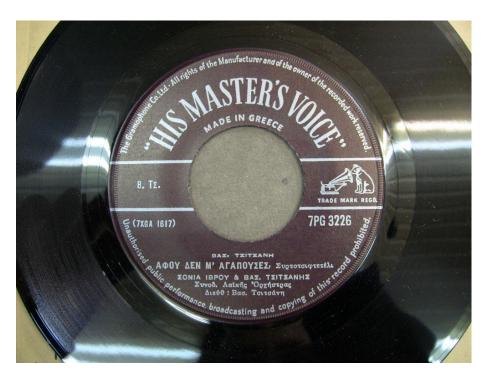


Figure 3.4: Label of the song afoù dhen m' aghapoùses (Tsitsánis)

Moreover, some lyrics add to this confusing situation. For example, a passage found in the song *Το τσιφτετέλι του Τσιτσάνη*¹⁴ [to tsiftetéli toú Tsitsáni = Tsitsánis's tsiftetéli] says: 'τι τρελό τσιφτετέλι είναι αυτό' [ti treló tsiftetéli íne aftó = what a crazy tsiftetéli is this]. Both the title and the aforementioned lyrics are misleading, for the song is based on a rhythm from Latin America, very close to *guaracha* (see Chapter 6). From these cases, we can assume that either they (the companies and Tsitsánis) were not aware of basic theoretical issues such as the understanding of the rhythms, or that the word tsiftetéli was 'useful' for the companies' policies. In other words, the companies may have wanted to mislead the audience in order to buy their records. One should not forget that under discussion here are the 1970s and all of its characteristics: ¹⁵ big venues (bouzouki clubs), electric bouzoukis, plate smashing, electrically amplified bands ¹⁶ (louder volume) and belly dancing (that is, tsiftetéli). Perhaps, the companies wanted people to think that they were buying something that was in vogue, that is, a tsiftetéli song, even though this was not true.

All the publications containing various types of recording catalogues of Vasílis Tsitsánis's recorded work (in some, not only Tsitsánis's) are listed below (Table 3.4). In all of these publications there have been numerous errors of various types, most of which have been mentioned previously.

Shorélis 1977-1981 (four volumes)
Tsitsánis 1980 (edited by Hatzidhoulís)
Maniátis 1994; 2006
Angelikópoulos 1999
Alexíou 2001 and 2003
Hristianópoulos 2001; 2002; 2009
Kóndos in Righa 2003
Anastasíou 1995; 2004
Pápistas (n.d.)

Table 3.4: Publications with errors in their songs' catalogues

¹⁴ HMV, 7XGA 3291 – 7PG 3953, recorded in 1970.

¹⁵ See Pennanen 1999: 69 regarding the post-1950s laikó period.

¹⁶ Electric guitar, electric bass and electric bouzouki.

Dating the Recordings

A problem of grave importance relates to the recording and release dates of the songs. Each recording contacted at the Columbia factory (and not only) would acquire a code consisting of (in most cases) a combination of Latin letters and numbers, for example, CG 2425 for the Columbia recordings, OGA 1195 for the His Master's Voice, and so forth. This code is known as the matrix code and is connected with the recording date of the song. ¹⁷ When entering the trade, the song would acquire one more code of this type related to its release date. This code is usually referred to as a catalogue code. There is great deception and error in the books aspiring to create record tables, many of which have been mentioned above. In all of them (with an exception of Maniátis 2006 which is referred to later on) the date of the recording is accompanied by the catalogue number. In other cases, it is not clear whether the given date is related to the recording or the release of the song. Therefore, the confusion is intensified each time a new publication is released which, albeit aspiring to be a more perfect version of another written by some other author, is in fact reproducing information of earlier publications, and thus perpetuating the problem. The first time a matrix code was found was in the accompanying inserts of Charles Howard's edition Rembetika 3: Vasilis Tsitsánis, 1936-1940 (JSP records, 5 CDs). Maniátis is the first Greek who uses and cites matrix codes (2006). Oral sources indicate that this was due to Charles Howard's instigation which may well be verified by Maniátis's expression of gratitude to Howard in the preface of his book. In his work, Pennanen reports that Greek researchers made many mistakes, omissions, deceptions and in general actions that are not based on methodologies of an academic type, with regard to discographical works (Pennanen 1999 and 2005). Priceless comments and observations in terms of the lack of reliable sources around rembétiko's discography can also be found in Smith's article *The Chronology of Rebétiko – A Reconsideration* of the Evidence (1991). Pennanen numbers the various means that the researcher has at his disposal, through which he is able to create a sound discography. Several of the ways and strategies that Pennanen proposes in order to find out a song's recording

¹⁷ Research has shown that it can be connected with other things, too, as long as it can be proven by facts. For example, with the name of the sound engineer who was responsible for the recording (see Vernon 1995). It should be also mentioned that Vernon's work is an inspiration for scholars undertaking research with discographical context (see for example Vernon 2003).

date, are based on logic and simple mathematical accounts. Obviously, the most sure and proper way to avert mistakes is the utilization of primary information sources, for example, the company's recording sheets which were usually a piece of paper, where each sound engineer would make notes related to the recording carried out. Curiously, the matrix number was not the only thing to which Greek aficionados did not pay attention. Research has revealed a third numeric type which can also help in the dating of songs. This is the license number which was given by the censorship board. 18 It should not be forgotten that the censorship did not allow songs which had lyrics that were connected to some specific subjects to be recorded (for example, drugs). The songwriter initially had to send the lyrics to the censorship and only if they were approved, the song went to the studio. Given that the matrix and the license number were written on the actual record (on its label) makes it justifiable to wonder whether the authors of the books with discographical references had actually seen one of their primary implements and sources of information or not, that is, the record labels. Figure 3.5 shows a record label where the three types of numeric codes are visible. The matrix code is located at the lower left whereas the catalogue code is on the right. The license number is located above the title (Ο χωρισμός που μάντεψες [o horismós poú mándepses = the divorce you foresaw]) as ' $\alpha \rho$. $\dot{\alpha} \delta$.', which stands for αριθμός αδείας [arithmós adhías = license number].

¹⁸ The censorship law took effect on August 19, 1936.

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Figure 3.5: A record label where the three types of codes are visible

Unfortunately, the value of the information these documents (primary sources) provide is not yet comprehended, nor appreciated in Greece. Further proof of this is that three out of the eight buildings of the Columbia factory in Athens were destroyed in 2006, having the approval of the Ministry of Culture and of the Main Council of Contemporary Monuments. According to rumours I have heard by various sources such as rembétiko aficionados during my visits to Athens, these three buildings were destroyed without taking items out from inside. A more tragic scenario of these rumours is that much of the material was thrown into the garbage (more about these scenarios below). A great amount of every kind of material, such as recording sheets, sales' lists, archives, interviews and tapes were destroyed or stolen, making the job of academic research hard and, sometimes, impossible to carry out.

Regarding the creation of a discography of Greek songs, apart from relating to the order of things, since we deal with a specific event that took place on a particular day and time and therefore it is void of meeting various recording and song release dates. The discography also has the ability to reveal information regarding the

¹⁹ The Council of Contemporary Monuments belongs to the sphere of the Ministry of Culture. On February 21, 2006, the Council characterized the gate and building A as being 'monuments', and buildings B, C, D, E, F and G that they are not (see the official website of the Ministry of Culture, www.culture.gr).

development of the musical style itself. A soundly formed and rational discography has a historical, social, as well as a musicological value and therefore phrases such as, 'of course, it is not of vital importance whether a song was recorded in 1938 or 1939', reduce its value. The lack of clear chronological references obstructs comprehension and (most importantly) interpretation of some elements of a musicological kind, as for example is the use of new foreign rhythms such as rumba and guaracha, the change in the rhythmic form of the zeimbékiko rhythm, the course and evolution of the tempo of all the rhythms used, evolving production methods and so forth. This is because a correct time schedule of the recordings cannot be created.

Mysteries around the Sources in Greece

The finding of critical historical documents that previous scholars were either not aware of, or they were not able to locate, enables the provision of more accurate recording dates and generally information totally neglected in the past. It is of utmost importance to mention some strange situations that appeared during this 'quest' for historical sources, for many times, it became a quest and not research. By describing such situations I try to reveal exactly the extent of the problem of undertaking research on popular music in Greece, to raise some critical questions and, finally, to draw the attention of possible future researchers. Most importantly, these situations show the reason, or at least one of the main reasons, that research in Greece is at an embryonic stage.²¹

As mentioned above, research on recording and release dates began with the publications available in the market. Very soon, the researcher will realize (as I did) the problematic situation created by the writings of these books and will soon suspect that the dates are incorrect and misleading. The most obvious reason is the following: if we assume that there are six publications that contain references to recording and release dates, one will discover that there are songs with up to six different recording/release dates! To put it another way, each one of the authors of these six books gives a different date than the authors of the other publications. This means that

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²⁰ Angelikópoulos 1999: 98.

²¹ Regarding the available resources in Greece at the time that the article was published, see Ratliff (1979).

some of them merely estimated the year. In other cases where fewer different dates are found, it is highly possible that one author merely took his dates from another who had published before him. I managed to verify that by meeting with these authors. The case of Andónis Kóndos is an exception, for he at least states that the dates are taken from older publications (in Spirópoulos 2006: 53). Kóndos says that he based his research on several older works, such as Tásos Sholéris's (1977-1981, four volumes). Strangely, the authors that copied from older publications as vital information as the dates, did not even think to check for their accuracy, since these old books do not reveal their sources. And the problems do not end here; a case where one author gives, for example, 1959 as the recording year of a song and another gives 1960, is frequent but, nevertheless, quite easily solved. However, I confronted cases where a full date is given for a song while another author gives another full date, too. For example, research has revealed an extremely complex situation around the song Bάστα καρδιά μου²² [vásta kardhiá moú = hold on my heart]. Maniátis (1994) writes that the song was recorded on October 13, 1951; however, in his later work (2006), he simply writes 1950 in the recording date column. Kóndos (in Rígha 2003), Pápistas (n.d.) and Alexíou (2003) agree with Maniátis's first date, that is, October 13, 1951.

On the other hand, Howard's notes write that the song was recorded on December 12, 1950. Eventually, the logistics books of Columbia verified Howard's date. Where could the other four have found this 'October 13, 1951'? It is not a simple speculation, that is, merely a year which can be estimated if someone studies the matrix numbers. This, unfortunately, is not the strangest case among the cases of different dating. Let us examine another song entitled *To* πουκάμισο²³ [to poukámiso = the shirt]. Maniátis (1994) gives the date November 24, 1956 as its recording date. Pápistas (n.d.) gives December 1, 1956, the same as Kóndos and the files of AEPI do. The *Hellenic Society for the Protection of Intellectual Property* (AEPI) claims to own the actual recording sheets of many of the recordings held at the factory of Columbia in Greece (about which more below). Paradoxically, the logistics books of Columbia write that the song was recorded on October 1, 1956. How is it possible that two

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²² HMV OGA 1725 - AO 5000.

²³ HMV OGA 2480 - AO 5364 and AO 5367. The existence of two or more catalogue numbers means that the song was issued in more than one record. This, obviously, does not affect its matrix number, that is, its recording date.

official documents do not go well together? I should elaborate on this issue, for it is the key of the whole situation.

In the preceding lines, I have mentioned three extremely critical things: Charles Howard's notes, Columbia's logistics books and AEPI's recording sheets. Charles Howard visited the British Library of Recorded Sound during the 1990s. All information was taken from microfilms of original recording sheets, file cards and handwritten notes made by the sound men. He also photocopied quite a few of the sheets. Moreover, Ghiórghos Ghramatikós started a discography project in the 1970s. He then passed his file books over to Howard who continued for several years. Howard told me that they only took information from the 78rpm discs that they had actually seen, or from old 78 catalogues. Figure 3.6 shows such a document with Howard's and Ghramatikós's notes.

²⁴ I have contacted Charles Howard via email several times, since 2009. I also visited him in Athens three times.

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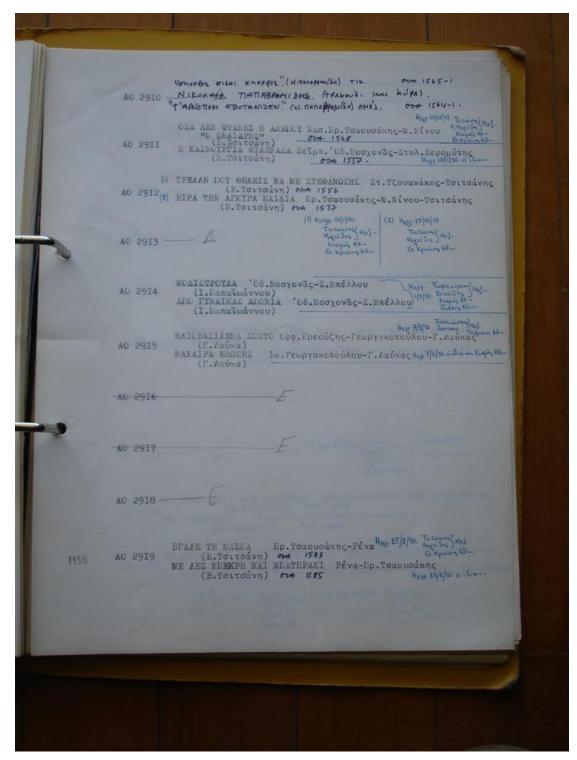


Figure 3.6: Charles Howard's and Ghiórghos Ghramatikós's notes

The logistics books of Columbia were something that I have never heard about before, until I actually saw and handled them. I had heard rumours that some people may have stolen items from inside the Columbia factory, or that they just found

material in the garbage. All these were rumours until 2010, when with the priceless help of the son of Vasílis Tsitsánis, Kóstas, we located and met with three key people. One of them was Kóstas Matsoúkas with whom I met several times in Athens. He informed me that he, along with Ghiórghos and Dhimítris Ránios, possessed the logistics books of Columbia which are approximately (as they told me) 70-80 in number. Apart from meeting with Matsoúkas, I, along with Kóstas Tsitsánis, also met several times with Ghiórghos Ránios. It should be emphasized that the books contain lists of the recordings of all of the four main labels of the period, that is, Columbia, His Master's Voice, Parlophone and Odeon. I should clarify that all of the companies were using Columbia's factory, also known (all together) as 'The Gramophone CO' (regarding the history of the recording industry in Greece, see Ewbank and Papageorgiou, 1997: 74-80). Matsoúkas was not very clear regarding the way they obtained the books, but they discussed with Kóstas Tsitsánis for over a year about taking money from him (Tsitsánis) in order to photocopy the pages that concerned his father's songs. However, apart from approximately 30 pages that Kóstas Matsoúkas gave to us, they did not keep their word and, eventually, the books remained in their mere possession.²⁵

The value of these books cannot be underestimated, for it is not only that they cover a huge time period, from virtually the very beginning of the recording activity in Greece (around 1920s) until around 1970s; ²⁶ it is also the fact that each page, referring to a single song-recording, contains several pieces of information connected to the song, such as the recording date, the names of the musicians that took part in the recording along with their payments, the names of the songwriter and the lyricist and more. The pages of the logistics books also reveal another element, never previously noticed by scholars. If someone carefully examines the record labels they will notice that in many cases, there are more numbers next to the matrix code. For example, GO 4844-2 or GO 4844-3 and so forth. I found these numbers in the logistics books, too, and after researching the issue, I was surprised to discover that no previous researchers had seemed to understand that the number/s right after the dash

²⁵ It should also be added that Matsoúkas, apart from these 30 photocopied pages from the books, sent hand-written copies of information concerning 118 more songs.

²⁶ The information within the books (at least within those I managed to hold and open) is written in pencil.

line show the 'take/s' of the recording.²⁷ In other words, someone can see in the books the following code: GO 4844-1, 2, 3. This means that there were three takes recorded for this song. For some songs all the available takes have been issued, while, for other songs, only a single take was issued. Therefore, there is another completely new aspect revealed which is tightly connected to the recording industry. After all, 'the most important distinguishing feature of popular music is its close relationship with the mass media' (Manuel 1990: 4). If more than one take is found in the market, this perhaps signifies that the people involved in the recording (songwriter, musicians, company) liked all of the takes and simply wanted to issue all of them. In the case of finding only a single take in the market, it is highly possible that there was only one take that met the tastes and the needs of these people. Figure 3.7 shows a scanned page from the books. Figure 3.8 shows a record label where this type of matrix code is visible (CG 2738-3).

²⁷ It should not be forgotten that we deal with 'live' recordings where the band played/recorded together.

» АІΣКОУ	G. 6904	HMEPOM. ΕΓΓΡΑΦ 30/1/10 ΑΙΘΟΥΣΑ COLUMBIA-Μηχανικός
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Figure 3.7: A page from the logistics books of Columbia



Figure 3.8: A record label where the '-3' type of matrix code is visible

Turning now to the files of AEPI: The first stages of my research revealed that the Library of Recorded Sound in England – whom I contacted – had the files from the recordings held in Greece. Rod Hamilton from the archive in England responded that about ten years ago, Sotíris Likourópoulos, Head of the archive of AEPI, visited the British Library Sound Archive and went through their archive. ²⁸ He purchased copies of various reels of microfilm on behalf of AEPI which were mainly recording sheets arranged by matrix number from the Athens office of Columbia, dating from the late-1930s to 1940s. Consequently, my next meeting was with Likourópoulos at AEPI's offices in Athens. He showed me the electronic database of AEPI and told me that he intended to help me with the dates of the songs, as well as with anything else he could with regard to information about the recordings. ²⁹ He sent me three Microsoft Office Excel documents, each one concerning each of the major recording companies (HMV, Odeon and Columbia). These documents contained 166 songs titles (in total), along with their matrix and catalogue number and their recording date. Despite my innumerable appeals for letting me see the actual recording sheets, as well as to send me more information from their archive such as recordings from other

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²⁸ I contacted Rod Hamilton via e-mail in July 2009.

²⁹ It should be noted that Tsitsánis (and consequently his son, Kóstas, as his heir-at-law) as well as I (as a composer) are members of AEPI.

companies, AEPI denied both. In other words, they gave me 166, out of approximately 550 songs credited to Tsitsánis, and they have never let me see the actual source and thus, my source of information (from the part of AEPI) is merely three Excel documents.

Contrary to AEPI, EMI kindly provided their valuable co-operation and help. More specifically, Harris Tsakmatsian, Head of the archive in Greece, sent me a list of the songs credited to Tsitsánis.³⁰ Although this list contains much vague and, in many cases, already cross-checked mistaken information (such as recording years), it provides some elements which were hard to locate until then. These are the matrix numbers of the songs included in 33rpm LP records, which (the records) do not include these numbers, neither on the actual records, nor in their sleeve notes.³¹ Figure 3.9 shows a page from EMI's catalogue.

³⁰ I contacted Hárris Tsakmatsian in June 2011.

³¹ Obviously, these matrix codes are not included in the logistics books, for they concern the 33 rpm recordings.

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****	Τραγούδι	Ιδιότητα	1ος τραγουδιστής	Ταινία	Μήτρα	Έτος
**	ΙΣΩΣ ΑΥΡΙΟ	ΣΥΝΘΕΤΗΣ	ΝΤΑΛΑΡΑΣ ΓΙΩΡΓΟΣ	2121		1984
	ΙΣΩΣ ΑΥΡΙΟ	ΣΤΙΧΟΥΡΓΟ	ΚΑΖΑΝΤΖΙΔΗΣ ΣΤΕΛΙΟΣ		7XGA 193	1958
	ΙΣΩΣ ΑΥΡΙΟ	ΣΥΝΘΕΤΗΣ	ΚΑΖΑΝΤΖΙΔΗΣ ΣΤΕΛΙΟΣ		7XGA 193	1958
	ΙΣΩΣ ΑΥΡΙΟ	ΣΥΝΘΕΤΗΣ	ΚΑΖΑΝΤΖΙΔΗΣ ΣΤΕΛΙΟΣ			2001
	KABOYPAKIA	ΣΤΙΧΟΥΡΓΟ	ΤΣΙΤΣΑΝΗΣ ΒΑΣΙΛΗΣ	1946	7XGO 11900	1983
	KABOYPAKIA	ΣΥΝΘΕΤΗΣ	ΤΣΙΤΣΑΝΗΣ ΒΑΣΙΛΗΣ	1946	7XGO 11900	1983
	KABOYPAKIA	ΤΡΑΓΟΥΔΙΣ	ΤΣΙΤΣΑΝΗΣ ΒΑΣΙΛΗΣ	1946	7XGO 11900	1983
	KABOYPAKIA	ΣΤΙΧΟΥΡΓΟ	ΜΠΙΝΗΣ ΤΑΚΗΣ	1998		1976
	KABOYPAKIA	ΣΥΝΘΕΤΗΣ	ΜΠΙΝΗΣ ΤΑΚΗΣ	1998		1976
	KABOYPAKIA	ΤΡΑΓΟΥΔΙΣ	ΜΠΙΝΗΣ ΤΑΚΗΣ	1998		1976
	ΚΑΘΑΡΙΖΩ ΓΙΑ ΣΕΝΑ ΚΑΙ ΓΙΑ ΠΑΡΤΥ	ANNH	ΤΣΑΟΥΣΑΚΗΣ ΠΡΟΔΡΟΜΟΣ			1949
	ΚΑΘΑΡΙΖΩ ΓΙΑ ΣΕΝΑ ΚΑΙ ΓΙΑ ΠΑΡΤΥ	ΣΤΙΧΟΥΡΓΟ	ΤΣΑΟΥΣΑΚΗΣ ΠΡΟΔΡΟΜΟΣ			1949
	ΚΑΘΑΡΙΖΩ ΓΙΑ ΣΕΝΑ ΚΑΙ ΓΙΑ ΠΑΡΤΥ	ΣΥΝΘΕΤΗΣ	ΤΣΑΟΥΣΑΚΗΣ ΠΡΟΔΡΟΜΟΣ			1949
	ΚΑΘΕ ΒΡΑΔΥ ΛΥΠΗΜΕΝΗ	ΣΤΙΧΟΥΡΓΟ	ΜΗΤΣΙΑΣ ΜΑΝΩΛΗΣ	T 9291	7YCG 8628	1983
	ΚΑΘΕ ΒΡΑΔΥ ΛΥΠΗΜΕΝΗ	ΣΥΝΘΕΤΗΣ	ΜΗΤΣΙΑΣ ΜΑΝΩΛΗΣ	T 9291	7YCG 8628	1983
	ΚΑΘΕ ΒΡΑΔΥ ΛΥΠΗΜΕΝΗ	ΣΤΙΧΟΥΡΓΟ	ΓΑΛΑΝΗ ΔΗΜΗΤΡΑ	1968	7XGO 12054	1983
	ΚΑΘΕ ΒΡΑΔΥ ΛΥΠΗΜΕΝΗ	ΣΥΝΘΕΤΗΣ	ΓΑΛΑΝΗ ΔΗΜΗΤΡΑ	1968	7XGO 12054	1983
	ΚΑΘΕ ΒΡΑΔΥ ΛΥΠΗΜΕΝΗ	ΣΤΙΧΟΥΡΓΟ	ΑΛΕΞΑΝΔΡΑ	E 1116	7XCG 4247	1973
	ΚΑΘΕ ΒΡΑΔΥ ΛΥΠΗΜΕΝΗ	ΣΥΝΘΕΤΗΣ	ΑΛΕΞΑΝΔΡΑ	E 1116	7XCG 4247	1973
	ΚΑΘΕ ΒΡΑΔΥ ΛΥΠΗΜΕΝΗ	ΤΡΑΓΟΥΔΙΣ	ΑΛΕΞΑΝΔΡΑ	E 1116	7XCG 4247	1973
	ΚΑΘΕ ΒΡΑΔΥ ΛΥΠΗΜΕΝΗ	ΣΥΝΘΕΤΗΣ				1970
	ΚΑΘΕ ΒΡΑΔΥ ΠΑΝΤΑ ΛΥΠΗΜΕΝΗ	ΣΤΙΧΟΥΡΓΟ	KΩX MAPIZA	1567	7XGO 7808	1976
	ΚΑΘΕ ΒΡΑΔΥ ΠΑΝΤΑ ΛΥΠΗΜΕΝΗ	ΣΥΝΘΕΤΗΣ	KΩX MAPIZA	1567	7XGO 7808	1976
	ΚΑΘΕ ΒΡΑΔΥ ΠΑΝΤΑ ΛΥΠΗΜΕΝΗ		NINOY MAPIKA			1951
	ΚΑΘΕ ΒΡΑΔΥ ΠΑΝΤΑ ΛΥΠΗΜΕΝΗ	ΤΡΑΓΟΥΔΙΣ	NINOY MAPIKA			1951
	ΚΑΘΕ ΒΡΑΔΥ ΠΑΝΤΑ ΛΥΠΗΜΕΝΗ	ΣΤΙΧΟΥΡΓΟ	ΝΤΑΛΑΡΑΣ ΓΙΩΡΓΟΣ			2003
	ΚΑΘΕ ΒΡΑΔΥ ΠΑΝΤΑ ΛΥΠΗΜΕΝΗ	ΣΥΝΘΕΤΗΣ	ΝΤΑΛΑΡΑΣ ΓΙΩΡΓΟΣ			2003
	ΚΑΘΕ ΒΡΑΔΥ ΠΑΝΤΑ ΛΥΠΗΜΕΝΗ		NINOY MAPIKA			2001
	ΚΑΘΕ ΒΡΑΔΥ ΠΑΝΤΑ ΛΥΠΗΜΕΝΗ		NINOY MAPIKA			2001
	ΚΑΘΕ ΒΡΑΔΥ ΠΑΝΤΑ ΛΥΠΗΜΕΝΗ		ΝΤΑΛΑΡΑΣ ΓΙΩΡΓΟΣ			2004
	ΚΑΘΕ ΒΡΑΔΥ ΠΑΝΤΑ ΛΥΠΗΜΕΝΗ		ΝΤΑΛΑΡΑΣ ΓΙΩΡΓΟΣ			2004
	ΚΑΙ ΧΙΛΙΕΣ ΚΑΡΔΙΕΣ		ΔΙΟΝΥΣΙΟΥ ΣΤΡΑΤΟΣ			1964
	ΚΑΙ ΧΙΛΙΕΣ ΚΑΡΔΙΕΣ		ΔΙΟΝΥΣΙΟΥ ΣΤΡΑΤΟΣ			1964
	KAIKI MOY AH-NIKOAA		ΑΥΔΙΑ ΓΙΩΤΑ			1962
	KAIKI MOY AH-NIKOAA		ΛΥΔΙΑ ΓΙΩΤΑ			1962
	KAIKI MOY AH-NIKOAA		ΛΥΔΙΑ ΓΙΩΤΑ			1962
	KAKIA NAHFH		ΡΟΥΜΕΛΙΩΤΗΣ ΔΗΜΗΤΡΗΣ			1957
	ΚΑΛΑΜΠΑΚΙΩΤΙΣΣΑ		ΤΣΙΤΣΑΝΗΣ ΒΑΣΙΛΗΣ	E 1116	7XCG 4251	1973
	ΚΑΛΑΜΠΑΚΙΩΤΙΣΣΑ		ΤΣΙΤΣΑΝΗΣ ΒΑΣΙΛΗΣ	E 1116	7XCG 4251	1973
	ΚΑΛΑΜΠΑΚΙΩΤΙΣΣΑ		ΤΣΙΤΣΑΝΗΣ ΒΑΣΙΛΗΣ	E 1116	7XCG 4251	1973
	ΚΑΛΑΜΠΑΚΙΩΤΙΣΣΑ		ΠΑΓΙΟΥΜΤΖΗΣ ΣΤΡΑΤΟΣ		7,755 4201	1939
	ΚΑΛΑΜΠΑΚΙΩΤΙΣΣΑ		ΤΑΓΙΟΥΜΤΖΗΣ ΣΤΡΑΤΟΣ			1939
	ΚΑΛΑΜΠΑΚΙΩΤΙΣΣΑ	ΣΥΝΘΕΤΗΣ				1970
	Σελίδα 19					

Figure 3.9: A page from the list of EMI of Greece

To sum up, there were four major sources which I managed to discover: Howard's notes which concern approximately 323 songs, the logistics books of Columbia concerning 148 songs, AEPI's Excel files which concern 166 songs, and EMI's list which concerns everything they have in their archive, with regard to the discography of Tsitsánis, containing, however, much mistaken information.³² It is clear that unless someone manages to obtain complete information for each one of these sources (that is, gather, for example, information from all the pages of the logistics books of Columbia) the job of creating a sound discography seems very hard to accomplish. Moreover, as Pennanen argues:

a record and the recording it contains should be compared with other relevant records and recordings and data received from other source groups, i.e. record company files, record catalogues, record reviews, newspaper advertisements, interviews, photographs and films (2005: 88).

The accuracy of critical information such as the recording dates, the matrix numbers and so forth is an extremely vital matter, as this can help the researcher to create a solid discography from which they can export statistics which, in turn, are also extremely useful for the clearest understanding of several aspects of the recording career of an artist, such as stylistic changes, performance technique alterations and so forth.

Historical Recordings and Recording Technology

Source criticism is a large subject which, of course, is applied not only to recordings and the science of music, but also to other sciences where the sources have to be examined under the concept of inner and outer source criticism. George Brock-Nannestad gives a detailed and interesting description of the recording procedure as well as of the problems that arose from the examination of historical recordings. The researcher has to bear in mind those issues in order to avoid misleading conclusions.

The recording technology available at the period under discussion played a crucial role in the final outcome of the song itself or, to be more accurate, of the sound

³² This became obvious after I cross-checked the dates provided by EMI with the historical documents I managed to examine during my research.

³³ See Brock-Nannestad (1984: 925) and Pennanen (2005: 83).

of the song, which is one of the starting points and main implements of the researcher. Pennanen speaks of the problems, as well as to what extent recording technology affected the final form of the song (2005). Two of the most important aspects have to do with the fact that 'musicians often had to alter their normal playing techniques, instrumentation and even musical style' and that 'the non-standardized revolving speeds and the limited recording time affected the recording tempi and length of sections (Millard 1995: 100-101, 261-262)³⁴ I cannot see that the first aspect is true of Vasílis Tsitsánis's recordings, as well as of rembétiko and laikó music in general. Firstly, because Evangelía Margharóni speaks of standard/fixed set up inside the recording room, that is, of pre-arranged positions of the musicians in order to achieve the desirable sound. For instance, she remembers the double-bass player and the pianist sitting behind and far from the two main instruments, that is, the bouzouki and the guitar, so that, due to their sound volume, the former would not cover them. This way, they also achieved in playing with their natural/normal technique without having to be afraid if they would cover one another. Moreover, we are dealing with the socalled live recording technique. This means that, due to the early stage of recording technology and of the available equipment, the musicians had to play altogether, as they used to play in venues. After all, the style was meant to be a 'live' musical style, initially created in hashish-dens and generally by people of the underworld. 'For a long time it stayed away from mass acceptance as fringe music addressed to the underworld and closely connected to pot-smoking' (Ewbank and Papageorgiou 1997: 68). Thus, in the studio, too, at least during its first period, it kept the same aesthetic. In other words, if one compares studio recordings of this period with live recordings of the same periods, they will see that the way the band performs the songs is almost the same.

With the new era of recording technology as well as with the development in the construction of instruments and even the use of new, for the style, instruments, it is highly likely that musicians had to change their playing techniques in order to try the aforementioned newly introduced parameters, that is, new technology and new instruments. For example, the use of the steel-strung guitar (usually called acoustic) instead of the Spanish (after the 1960s) compelled the guitarists to search new playing techniques in order to find the desirable sound of their new instrument. Furthermore,

³⁴ Pennanen 2005: 83.

the rapid development of the style along with the development of recording technology compelled the musicians and perhaps the sound engineers too, to find new techniques, orchestrations and arrangements. The course of events should have also forced them to search for new and better positions inside the recording room in order to record and produce the best sound possible. The reason is simple: the balance of the volume and the general sound of the band had changed. Some recordings made in the early 1960s show various problems found in this new age of recording technology. The volume of the instruments was not well-ballanced, something that perhaps shows that both the sound engineers and the musicians were actually 'examining' the new parameters. From the early-1960s, new rhythms, new scales/modes, new instruments, new playing techniques, new singing styles and advanced recording technology were some of the aspects that changed in laikó music.

Another available source that lets us understand that the playing technique in the early rembétiko was basically the same in the studio and on the music stands, is live recordings where we can clearly hear the musicians playing songs in, more or less, the same way as they did in the studio. A possible explanation for this situation is the fact that rembétiko and early laikó involved small bands. Therefore, they did not have to think of complex and sophisticated arrangements. Obviously, the nature of the style itself played a central role, too. If someone listens carefully to rembétiko-laikó studio and live recordings, as well as to bands playing the music live at venues today, they will see that the style of the music does not require exaggeration in the dynamics. On the contrary, it demands a detached treatment, without fluctuations. To provide a basic model, the music within a song can be likened to being a straight line with slight, almost hard to discern fluctuations. The most notable dynamics can be heard when the

³⁵ Song examples: Mεθνσμένος θα 'ρθω απόψε [methisménos thá 'rtho apópse = I will come drunk tonight], HMV 7XGA 754 - 7PG 2832, recorded on October 26, 1960; Tο χαστούκι [to hastoúki = the slap], HMV 7XGA 948 - 7PG 2911, recorded on March 11, 1961; and Eλα να κλάψονμε μαζί [éla na klápsoume mazí = come to weep together], HMV 7XGA 1745 - 7PG 3307, recorded on June 8, 1963. These are some of the songs where an almost non-hearable guitar is notable.

³⁶ Acoustic steel-strung guitar; bouzouki playing with jack cable (see further below); congas and bongos (tumbadoras); and keyboards.

 $^{^{37}}$ As heard in the recordings, this period's orchestras usually consisted of the bouzouki, the Spanish guitar and the baghlamás. Baghlamás [$\mu\pi\alpha\gamma\lambda\alpha\mu\dot{\alpha}\varsigma$] is an accompanying instrument which looks like a miniature bouzouki and produces a rather high-pitched sound

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voice comes in, usually right after an instrumental intro, where the band lowers its sound volume in order to help the voice/s to stand out. Obviously, the bands and the arrangements became much more complex and sophisticated later on, roughly after the 1960s. Surely, the development of recording technology affected the music itself as well, thus, it also affected arrangements and orchestrations.

On the other hand, the non-standardized revolving speed, as well as the limited recording time, obviously affected various aspects of the songs, such as the tempi, the length of the song, the structure and the tonality. As Pekka Gronow says in an interview with Risto Pekka Pennanen, 'a change of four revolutions per minute in playback causes a difference of a half step in pitch' (Pennanen 2005: 90). This means that the basic implement on which a researcher can build their analyses, that is the recording, provides false and misleading elements and thus, it can mislead them to false assumptions and conclusions. If we also take into consideration the argument of Nannestad that, 'the record companies of those days may account for the fact that the speed suggested to customers was deliberately chosen at 2rpm to 3rpm greater than the recording speed' (Brock-Nannestad 1984: 925), we can then understand the real dimension of the situation. A difference in pitch changes the song's tonality, the song's tempo and, consequently, the song's length. Moreover, it can affect the timbre of the voices and the instruments. There are numerous examples of such songs within Tsitsánis's corpus of recordings. ³⁸ And this is not the end of the problems; due to the fact that many of the original 78 rpm recordings can hardly be located – and even if they could be located many of them are damaged and thus, the sound quality is bad – people, today, use digital archives in mp3 format. This is the easiest and most possible way for someone to find old recordings. There are two basic problems though; firstly, someone who owns a 78 rpm record may lack the technical skills and knowledge required to convert the sound from the record into another format (cassette, way, mp3).³⁹ A mistake in the procedure can easily affect the final output of the conversion

³⁸ Some indicative examples with problems in the pitch are: $A\mu\alpha\rho\tau\omega\lambda\dot{\eta}$ [amartolí = sinner woman], Columbia CG 2271 - DG 6674, recorded on October 6, 1947; $E\nu\alpha$ $\tau\alpha\xi\dot{\iota}\delta\iota$ $\varepsilon\dot{\iota}\nu'$ η $\zeta\omega\dot{\eta}$ [éna taxídhi in i zoí = life is a journey], Columbia CG 4058 - DG 7531, recorded on February 15, 1960; and $Y\pi\dot{\alpha}\rho\chi\varepsilon\iota$ $\mu\iota\alpha$ $\varphi\lambda\dot{\delta}\gamma\alpha$ [ipárhi miá flógha = a flame exists], HMV 7XGA 1746 - 7PG 3307, recorded on May 9, 1963.
³⁹ Obviously the same is true of 45 rpm records too. However, their 'young' age makes locating them easier.

which will, ultimately, reach the archive of other people. Secondly, many characteristics of the same song can differ from archive to archive. For example, song A is in D tonality, with a tempo $\mathbb{J} \approx 80$, and comes from the mp3 archive of collector/individual B. The same song A is found in D sharp tonality, with a tempo $\mathbb{J} \approx 90$ in the mp3 archive of collector C. I should underline the fact that numerous times, I even found three different versions of a single song from three different archives. In other words, I have listened to the same song in three different tonalities and tempi. In such cases, if the finding of the original record is impossible, then understanding which version is the correct one can prove very difficult.

The structure of the songs is something that also needs attention. Due to time limits, songs had to last around three to three and a half minutes. This, obviously, forced the songwriters to form the structure of their songs according to these parameters. This is perhaps one of the reasons for the gradual acceleration that is noted in many songs. Oral stories reveal that the sound engineer used to make signals with his hand to the musicians, wanting to show that they were running out of time. This is verified by the last instrumental part of the song $A\theta\eta\nu\alpha\dot{u}\sigma\alpha^{41}$ [athinéisa = Athenian woman] and the oral story existing, which I managed to cross-check by discussing with several people, such as researchers of Tsitsánis's life and his son. It is said that around the end of the last verse, the engineer signalled Tsitsánis that there were some seconds left and so he improvised and finished the song with a 16-second melodic phrase which was not part of the song. Some of the differences found between studio recordings and recordings of live performances of the same songs attest the fact that many times the composer had to adapt the song's structure according to the limitations of the recording time. Some of these differences found in live recordings are: repeated intros or even musically changed (lengthier) intros; altered (slower) tempi; and taxími in the beginning or inside the song.

Some examples from Tsitsánis's recordings are given as complementary examples to the writings above. Two are the conclusions drawn from the cases below: firstly, many of the problems described above are true of Tsitsánis's recordings and

⁴⁰ As we saw in the preceding lines, the sound might already be changed from its initial market source, that is, the record.

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⁴¹ Columbia CG 2166 - DG 6600, recorded on June 25, 1946.

secondly, through the examples, one can see the impact that recording technology had in different periods.

Fade-out

Some songs end with the 'fade-out', so-called by sound engineers. Many problems are found within some reissues of older recordings, where, contrary to the originals which do not end with the fade-out, the contemporary do. Pennanen writes the following about reissues:

In the 1970s during the first stage of the rebetika revival, the editor of several historical reissues, Kostas Hatzidoulis, was in the habit of ending all performances with a fade-out (e.g. EMI Regal 14C 034-70364).⁴²

Pennanen continues and says that 'fade-out has been the standard closure of Western pop songs since the 1960s, and possibly Hatzidoulis wanted to modernise the historic recordings by using this effect' (2005: 92). I managed to find out the exact reason for this situation. Kóstas Prikópoulos was the sound-engineer of many of these re-issues. In an interview I conducted with him he informed me that the reason that they used the fade-out effect was that many of the records they had in their possession were extremely dirty and damaged. Therefore, and because the stylus jumped, they decided to cut off some parts of the songs. In addition, Pennanen correctly blames the record companies for they 'have not considered historical popular music worthy of painstaking editorial work. Therefore, instead of an original or restored historical recording there may be a distorted or forged document. Most reissues do not contain even basic discographical data, not to mention commentaries with source references shedding light on the background of the recordings and musicians' (Pennanen 2005: 90).

Curiously, all these cases did not provoke the suspicion of the aficionados who wrote on rembétiko songs in Greece. Nobody ever wondered and wrote about it, for

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⁴² Pennanen 2005: 92.

⁴³ Interview with Kóstas Prikópoulos contacted on May 31, 2012 in Thessaloniki.

instance, why song A ends with fade-out, since this was not common for the 'recording tradition' of rembétiko and laikó generally. However, the fade-out technique was used in original recordings too, after the 1960s, perhaps in an imitation of Western pop songs. Table 3.5 shows some examples of original recordings which end with the fade-out technique.

Song title	Recording details	Recording year
Τοπάζια	HMV	1960
[topázia = Eastern female name]	OGA 2990 - AO 5614	
	and 7PG 2657	
Έλα να κλάψουμε μαζί	HMV	1963
[éla na klápsoume mazí = come to weep together]	7XGA 1745 - 7PG 3307	
Και χίλιες καρδιές	HMV	1964
[ke hílies kardhiés = a thousand hearts]	7XGA 1959 - 7PG 3376	
Διπλή ζωή	HMV	1964
[dhiplí zoí = double life]	7XGA 1998 - 7PG 3384	
Εσύ γλυκιά μου μόνο	HMV	1964
[esí ghlikiá moú móno = only you my sweet]	7XGA 1857 - 7PG 3361	
Δε ρωτώ ποια είσαι	HMV	1966
[dhe rotó piá íse = I don't ask about you]	7XGA 2574 - 7PG 3615	
Δηλητήριο στη φλέβα	CBS 83406	1978
[dhilitírio sti fléva = poison in the vein]		

Table 3.5: Examples of Tsitsánis's songs ending with the fade-out technique

Panning

The so-called 'panning' was another modern technique that was used by sound engineers. In most cases, and due to the fact that this was a newly introduced recording (actually mixing) technique, the engineers tended to exaggerate. There are several cases where half of the instruments of the band play utterly from the left channel, whereas the rest play from the right. Table 3.6 includes some examples of such recordings.

Song title	Recording details	Recording year
Ψιλή βροχή στα μάτια σου	HMV	1968
[psilí vrohí sta mátia soú = drizzle in your eyes]	7XGA 2936 - 7PG 3797	
Το παιδί απ' το λιμάνι	HMV	1968
[to pedhí apto limáni = the guy from the port]	7XGA 2937 - 7PG 3797	
Όταν θα σμίξεις μ' αυτόν που θ' αγαπήσεις	HMV	1969
[ótan tha smíxis maftón poú thaghapísis = when you	7XGA 3001 - 7PG 3825	
be together with the one you will love]		
Η σκιά μου και γω	MINOS-EMI	1975
[I skiá moú ke gho = my shadow and me]	(COLUMBIA)	
	7YCG 5240 - 2J-064 70172	
Σταυραετός	MINOS-EMI	1975
[stavraetós = golden eagle]	(COLUMBIA)	
	7YCG 5239 - 2J-064 70172	

Table 3.6: Examples of Tsitsánis's songs with the panning technique

Reverb

The adding of the reverb effect in the recording/mixing procedure soon became very popular. Clearly, research on the recording procedures of the periods under discussion is very interesting, on the one hand, and very crucial for the continuation of popular music studies, on the other. A thorough research project on the types and the general history of the reverb effect, for instance, could show which of the songs have a natural reverberation, and which a technical, for there are cases where the type of effect seems to be very like a natural effect, for example, arising from the use of a big empty studio room or even a hall. One should take into account that until the first recording studios were built (1936), recording sessions used to take place in the halls of Athens's bigger hotels (Ewbank and Papageorgiou 1997: 74). Table 3.7 shows some Tsitsánis's songs where reverb was used.

Song title	Recording details	Recording year
Απόψε κάνεις μπαμ	Odeon	1953
[apópse kánis bam = tonight you go off with a bang]	GO 4785 - GA 7716	
Στερνό μου γλυκοχάραμα	HMV	1958
[sternó moú ghlikohárama = my last sweet dawn]	OGA 2798 - AO 5516	
Τα ξένα χέρια	HMV	1962
[ta xéna héria = the unknown/strange hands]	7XGA 1607 - 7PG 3216	
Όταν θα σμίξεις μ' αυτόν που θ' αγαπήσεις	HMV	1969
[ótan tha smíxis maftón poú thaghapísis = when you	7XGA 3001 - 7PG 3825	
come together with the one you will love]		

Table 3.7: Examples of Tsitsánis's songs with the reverb effect

The electric bouzouki

This is one of Manólis Hiótis's deeds that changed laikó song forever. Oral stories suggest that this was one of the elements that Hiótis brought with him from the USA (see Chapter 2), imitating the electric guitar that mainly used Fender amplifiers. Figure 3.10 and Figure 3.11 are the only photos I managed to find, where an amplifier is hardly visible.



Figure 3.10: Hiótis with his equipment (1)

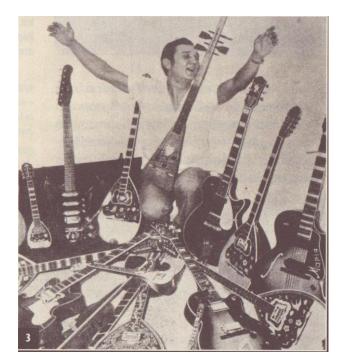


Figure 3.11: Hiótis with his equipment (2)

It should be mentioned that Vasílis Tsitsánis also used the electric bouzouki, especially on the music stands. Figure 3.12, Figure 3.13, Figure 3.14 and Figure 3.15 show Tsitsánis with his electric bouzouki where the jack-cable, the outer part of the magnet and/or the amplifier, are visible.⁴⁴

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 $^{^{\}rm 44}$ Photographs given by Kóstas Tsitsánis.



Figure 3.12: Tsitsánis with his electric bouzouki (1)



Figure 3.13: Tsitsánis with his electric bouzouki (2)



Figure 3.14: Tsitsánis with his electric bouzouki (3)



Figure 3.15: Tsitsánis with his electric bouzouki (4)

This new bouzouki sound, as well as the new playing technique that Hiótis introduced, were – more or less – the first stage of the new electric laikó era as defined by a fusion of Western technology and flamboyance, and a musical context of Eastern origin. Many rembétiko enthusiasts in Greece, lovers of the old acoustic bouzouki style (both as regards its sound and its performance technique) argue that Hiótis 'destroyed', in a sense, the tradition and that he alienated the old, authentic (for them) rembétiko style. 45 The development of the style is not only due to the introduction of the electric sound of the instruments, but also due to Hiótis's performance technique which was something very outlandish for the standards of the period. It is true that Hiótis created an entire new generation of bouzouki players who, from now on, were closer to the western context virtuoso musicians. It is also clear that both Hiótis's new bouzouki sound as well as his new very skilled performance technique introduced the new stage of the laikó song. 46 After all, it should always be kept in mind that the development of a musical style is tightly connected to its instruments. Consequently, it is also connected to the development of performance techniques and thus, to the people who are involved in it, that is, the musicians. The issue of whether all this is 'wrong' or not, is merely an issue of taste and subjectivity.

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⁴⁵ My sources here are discussions with rembétiko lovers as well as discussions I read in forums on the Internet

⁴⁶ About Manólis Hiótis, see Andónis Kasítas (2009). See also Chapter 8 for a comparison between Tsitsánis's and Hiótis's schools, as well as information about their relationship in establishing the laikó style.

Table 3.8 shows some songs examples from Tsitsánis's recordings that were recorded with the electric bouzouki.

Song title	Recording details	Recording year
Η συνοικία μου	HMV	1960
[i sinikía moú = my neighborhood]	7XGA 828 - 7PG 2858	
Μεθυσμένος θα 'ρθω απόψε	HMV	1960
[methisménos thártho apópse = I will come tonight	7XGA 754 - 7PG 2832	
drunk]		
Μάτια δεκατέσσερα	Columbia	1963
[mátia dhekatésera = eyes fourteen (idiomatic)]	7XGA 2036 - SCDG 3349	
Να το προσέχεις το παιδί	HMV	1964
[na to proséhis to pedhí = take care of the child]	7XGA 2137 - 7PG 3485	

Table 3.8: Examples of Tsitsánis's songs with an electric bouzouki

Recording Innovations

There are some cases with unique and potentially innovating (at least for the period under discussion) elements. One of them is the case of the song $O X \rho \eta \sigma \tau o \zeta^{47}$ [o hrístos = Chris] sung by Pródhromos Tsaousákis, recorded on October 29, 1946. If someone listens carefully to Tsaousákis's cadences, they will notice something very interesting. The sound volume (of the voice) is slightly reducing, as if he is turning his head away from the microphone, creating, in a sense, a physical fade out. This is the only time Tsaousákis used this technique.

Another recording technique, most possibly an imitation of foreign recordings, was a second voice sang by the same singer through the use of overdubbing techniques. This, obviously, became possible only after multichannel (or multitrack) recording was introduced (from 1950s onwards). Two representative songs examples are: $To \pi \alpha \imath \delta i \alpha \pi' \tau o \lambda \imath \mu \dot{\alpha} v \iota^{48}$ [to pedhí ap' to limáni = the guy from the port], sung by Stamátis Kókotas, recorded in 1968, and the song $No\sigma \tau \alpha \lambda \gamma i \alpha^{49}$ [nostalghía = nostalgia], sung by Dhímitra Ghaláni, recorded in 1975. Obviously, the multichannel possibility allowed not only the singers, but also the rest of the band, and especially the bouzouki players to enrich their playing through overdubbing.

⁴⁷ Odeon GO 3666 - GA 7351.

⁴⁸ HMV 7XGA 2937 - 7PG 3797.

⁴⁹ MINOS-EMI (COLUMBIA) 7YCG 5241 - 2J-064 70172.

A Limitless Range of Sources

An extremely important source regarding historical recordings is the press of the period. Hitherto, I could not find any work with a reference to discography in Greece which had cross-checked the dates it provided with the numerous publications in the press of the period. ⁵⁰ By referring to the press of the period, I also include the many interviews of Vasílis Tsitsánis which are hard to locate today. Fortunately, Theófilos Anastasíou has gathered almost every interview of Tsitsánis by locating the corresponding newspaper. Although he kindly gave this material to me for examination, I should mention that he was not able to find any printing house interested in publishing this extremely valuable documentation and, thus, it remains unavailable to the public. Rembétiko enthusiasts in Greece that have published books and articles would have drawn better (and in many cases easier) conclusions as regards the dates they provided, if they had not neglected this source of information. For example, there may be an interview of Tsitsánis that took place in 1970, which refers to songs recorded the very same year and were, then, hits in venues. And since the range of sources is under examination here, it should also be mentioned that 'much useful information could be derived from multi-track tapes, track sheets, synthesizer patches, diagrams and data relating to the acoustic characteristics of the studio, signal processor settings, choice of microphones and photographs of their placements' (Warner 2009: 141, n. 38).

Finally, I should also mention the need of the sound source itself. To explain, prior to the era of the rapid spread of information (which admittedly is the era that we are now in), musicologists used to write musical scores in order to illustrate what they analyzed. In other words, the musical score used to take the place of the sound itself, in order to help the reader to construct a sonic image of the song that the writer analyzed. As popular/new musicology gained ground, scholars began to look for new means of transcriptions of music (for example, images from spectrum analyzers – see Brackett 2000: 66-8, for instance). On the other hand, there are few publications which are accompanied by digital means of information, such as a Compact Disc (CD).⁵¹ It is critical to elaborate on this issue: clearly, the easiest way today for someone to listen to a song, due to the aforementioned era of information, is the Internet. As I have

⁵⁰ However, there are works by aficionados that include photographs of papers from newspapers.

⁵¹ See, for example: Kaliviótis (2002); Tenzer (2006); Kallimopoulou (2009); and Uribe (n.d.).

noticed during my research project, more and more journals (academic and nonacademic) choose the path of electronic publication, as this is more functional from several aspects. Therefore, some interesting yet important questions arise: why should the author not include an Internet link for the songs they discuss and analyze? Obviously, under discussion here are songs which are allowed to be used publically and do not apply to the laws of intellectual property. However, one could also argue about the latter, too, for the development and progress of academic research could be considered as being equally important as the notion of intellectual property. Would it not be easier for the readers to have a better idea about the song/s? Why should people bother themselves with the transcriptions of the songs, since it is possible (and far easier even for a musician) to understand a song by simply listening to it? Is there a possibility that (as traditional musicology does) popular/new musicology tends to prefer the visual from the auditory? If yes, why? It seems that Timothy Warner's argument is accurate, that 'while most classical music analysts focus on the score as the primary text, scores of popular music tend to be both rare and largely redundant, since the recording represents a far more complete and accurate 'record' of musical intention' (Warner 2009: 139).

Tsitsánis's Recording Career: Basic Statistics

As the graphs *number of recordings by year* shows (Figure 3.16), there is a great and almost steady decline in the number of recordings produced.

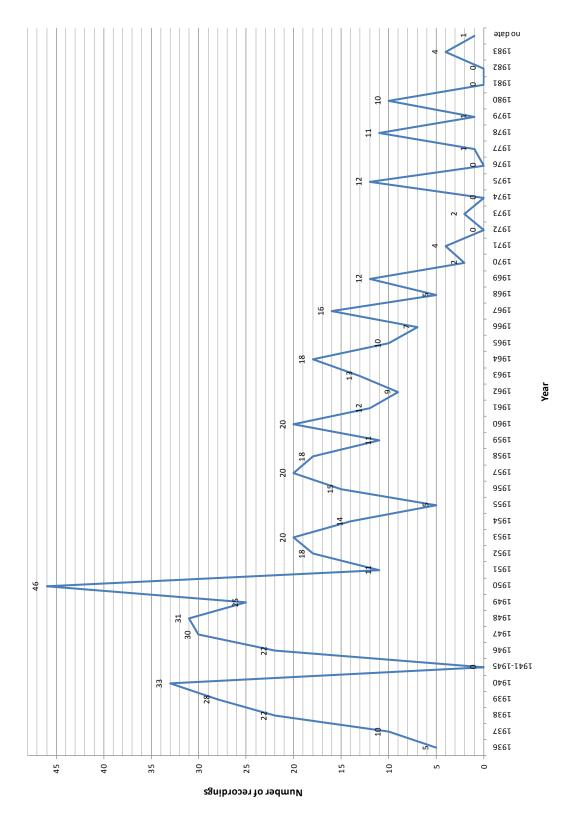


Figure 3.16: Number of Tsitsánis's recordings by year

The year 1950 seems to be the most productive while years like 1972, 1974, 1976, 1981 and 1982 have no recording at all. World War 2 is the reason that the

years 1940 – 1945 are missing from the graph because all recording ceased during the war. One of the reasons for the massive production during the early years is Tsitsánis's collaboration with the famous singer Strátos Piaghioumtzís. This collaboration resulted in 63 recordings (as the leading singer), including some of the most popular songs of the period, achieving a high level of sales, some of which are still performed today.

1950: a Key Year for Laikó Song

A notable year was 1950 when Tsitsánis recorded 46 songs, something unprecedented by the standards of the period. Table 3.9 lists some of the best known songwriters of this period and the number of songs that they recorded in 1950. Information has been taken from Maniátis (2006).

Songwriter	Songs
Ghiánis Papaioánou	21
Manólis Hiótis	13
Spíros Peristéris	13
Ghiórghos Mitsákis	11
Bámbis Bakális	10
Ioánis Tatasópoulos	10
Stávros Tzouanákos	10
Kóstas Kaplánis	9
Apóstolos Hatzihrístos	7
Apóstolos Kaldháras	6
Márkos Vamvakáris	2

Table 3.9: Number of recordings by other songwriters in 1950

⁵² First recording: *Ο Τσιτσάνης στο Μόντε Κάρλο* [o Tsitsánis sto Mónde Kárlo = Tsitsánis at Monte Carl], HMV OGA 657 - AO 2448, recorded in 1937. Last recording: *Τα βλέπω σκοτεινά* [ta vlépo skotiná = I see them dark], Parlophone GO 4732 - B. 74271-I, recorded on November 21, 1952.

There are some interesting details to point out regarding this particular year with regard to Tsitsánis's recordings. Nine lead singers were recorded⁵³ and five others performed as second voice (without counting Tsitsánis's own vocals). Fortyone of the songs are wholly created by Tsitsánis (that is, both music and lyrics) while three appear to have lyrics by Eftihía Papaghianopoúlou. Thirty-one of these songs are in old zeimbékiko rhythm, twelve of them are in hasápiko rhythm, two are in bálos and one in kalamatianós. Five of these songs were recorded twice. Tsitsánis decided to record some songs twice or even three times. The changes, in most cases, involved the singer, the tempo of the piece, the orchestration and, in some cases, he changed melodic lines and/or the harmony.

The year 1950 is a crucial one for Vasílis Tsitsánis's recording career, as well as the genre's future. It is the year with the greatest number of recordings in Tsitsánis's career. Several incidents that occurred in this specific year are worth noting because they acted as catalysts to the year's recording productivity. They can also be interpreted as heralds of the changes that the genre was about to undergo. Several other events of major importance that had occurred the year before paved the way for the year to come by laying the foundations for a new era, both for the composer and (as evidenced in the recordings) for the rembétiko-laikó musical style as a whole. In 1949, the Civil War officially came to an end. Therefore, a 13-year period of conflict came to an end.⁵⁴ The same year, the historical lecture of Manos Hadjidakis about rembétiko took place (1949). Many scholars consider Hadjidakis's lecture as the beginning of rembétiko's broader reception. Furthermore, the last recording on which Márkos Vamvakáris sings a Tsitsánis's song is Παντρεμένος⁵⁵ [pandreménos = married man]. The same year, the first recording with the singer Maríka Nínou, one of the key singers in Tsitsánis's career from several view points, is made in the song $\Gamma_{I\alpha} \tau \alpha \mu \dot{\alpha} \tau_{I\alpha} \pi_{OV} \alpha_{V\alpha} \pi_{O}^{56}$ [ghiá ta mátia poú aghapó = for the eyes I love]. Concurrently, the partnership between Nínou and Tsitsánis on the music stands begins. These events alone manifest, in a way, the end of an era (Vamvakáris's era,

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⁵³ Tsaousákis, Nínou, Bélou, Gheorghakopoúlou, Stámou, Evghenikós, Moshonás, Dália and Tzouanános are the names of these singers.

⁵⁴ 1936-1940: Metaxás's dictatorship; 1940-1946: World War 2; and 1946-1949: Civil War.

⁵⁵ Columbia CG 2534 - DG 6786, recorded on October 27, 1949.

⁵⁶ Columbia CG 2535 - DG 6786, recorded on September 31, 1949.

that is, the rembétiko era) and the beginning of a new one (Nínou's era, that is, the laikó era). In 1950 the last recording with the singer Ioána Gheorghakopoúlou (who also stood for the old genre) is made in the song $\Sigma \kappa \dot{\epsilon} \psi ov \tau \eta \delta \dot{\delta} \lambda \iota \alpha \mu \dot{\alpha} v \alpha \mu ov^{57}$ [sképsou ti dhólia mána moú = think of my poor mother]. Furthermore, an event of major importance is the first studio collaboration between Vasílis Tsitsánis and Evangelía Margharóni as an accordionist in the song $K\iota \alpha v \pi \dot{\alpha} \theta \epsilon \iota \varsigma \kappa \alpha \iota \kappa \alpha \mu \dot{\alpha} \zeta \eta \mu \iota \dot{\alpha}^{58}$ [ki an páthis ke kamiá zimiá = if you suffer a loss]. Finally, during the same year, Tsitsánis makes his first appearance in a movie, something that became very fashionable from that period onwards. If we also take into consideration the article of the journalist and music-critic Sofia Spanoúdhi about Tsitsánis and laikó music that was published in the next year (1951), one can understand the gravity and the importance of this specific period. Spanoúdhi became, after once being an opponent of rembétiko, a Tsitsánis fan and, thus, a person that finally acknowledged the genre. 59

All the above are not just signs of the genre's change; in other words, they do not concern the music only. They are also signs of a broader social transformation, mostly due to the aforementioned end of the turmoil in the country, after many years. Greek society had the chance now to 'rest', be re-organized and flourish. The people were now able to go out freely, and to find several means of entertainment, which included taverns, bouzouki clubs and venues and so forth; in other words, places where music had its special role and therefore, it, also, its own chance to flourish. This is possibly the reason for the great amount of recordings of this year, for it was also the recording industry that flourished. Whereas the musicians used to play for a piece of bread (during the years of turmoil), they now found two profitable ways of performing, that is, recording and working on the music stands.

Many distinctive elements can be found if we examine the statistical graphs in connection to Appendix A *Tsitsánis Chronology of Events*. For instance, we can see that Tsitsánis began his military service in 1938 and it ended in 1940. However, the production of the songs did not decrease. According to those who have written on

⁵⁷ Columbia CG 2590 - DG 6814, recorded on January 7, 1950.

⁵⁸ Columbia CG 2738 - DG 6886, recorded on October 31, 1950.

⁵⁹ The title of Spanoúdhi's article, which shows her ideological change (as regards the acknowledgement of the genre), is *Oι Κόσμοι της Λαϊκής Τέχνης: ο Τσιτσάνης* [the worlds of popular art: Tsitsánis].

Tsitsánis's life,⁶⁰ this happened because Tsitsánis used to obtain permission to leave the camp for weekends in order to travel to Athens and record. Under the pressure of time, he often did not succeed in returning by the Monday and he was punished by being locked in the guard house. It has been rumoured, and some of his friends agree,⁶¹ that Tsitsánis used to do this on purpose so that he could spend as much time as he liked working on new songs. He is said to have written his greatest pre-war hit, $A\rho\chi \acute{o}\nu \tau \iota \sigma \sigma \acute{a}^{62}$ [arhóndisa = mistress] during one of these periods (see Hatzidhoulís 2002).

In the next two chapters (Chapter 4 and 5) the musical analysis part of this thesis commences. They deal with the Greek popular modes which constitute a major chapter in the history of Greek popular music, and in the development of Vasílis Tsitsánis's compositional style. The fact that a thorough analysis and examination has never been carried out makes writing a history of the rembétiko and laikó styles (and Tsitsánis's role within them) complex.

⁶⁰ See, for example, Alexíou (2001 and 2003).

⁶¹ For example, Theófilos Anastasíou, in a conversation we had in March 2010, testified to this piece of information.

⁶² Columbia CG 1874 - DG 6440, recorded in December, 1938.

Part III

The Music

Chapter 4

Introduction to the Greek Laikó Modes and Harmony

The Greek Popular Modes: the Root of a Long-Lasting Problem

Δρόμος [dhrómos¹] means road or street (plural δρόμοι, dhrómi). ² The laikó dhrómos [popular mode] is, more or less, a communication code used by Greek musicians. This code, that is the dhrómi, is passed on by oral tradition. It is based however on modal theoretical systems, and more specifically on the system of the Turkish makams. According to Bülent Aksoy, 'Rauf Yekta listed theoretically the constituents of the *makam*, which were as follows: 1) a particular octave scale with particular intervals, 2) a tetrachord and a pentachord, 3) a tessitura, which means apart from the 8 pitches, the extensions from the lowest and highest pitches of the octave scale, in other words, all the notes which are found or may be used in a *makam* scale, 4) entry, 5) the dominant, 6) the finalis, 7) its *seyir*.' (Aksoy 1997: 8).

Evidence suggests that there is a possibility that many musicians of the Piraeus (bouzouki-based) school thought that they were actually playing the 'authentic' makams, whereas the evidence (that is, the actual recordings) points to the fact that they were creating a different version of them.³

It is difficult to trace the mutual influences that inevitably took place during the centuries of coexistence of Turkish and Greek music (Zannos 1990: 42).

The situation became clearer when chordal harmony was introduced to the style (examined below). During the years of the music of the cafés and the first years of the rembétiko (or the Piraeus bouzouki-based) period, the way that Greek musicians used the makams was similar to the way in which the makams were used in the Ottoman

¹ I use dhrómos for singular and dhrómi for plural.

² Parts of Chapters 4 and 5 have been published as the article 'The Greek Popular Modes', British Postgraduate Musicology, 11 (2011).

³ In order to mark the difference between dhrómi and makams, I write the former using the Latin alphabet (Ousák, Hitzáz) while I write the latter in their original form (Uṣṣâk, Hicâz).

⁴ See Chapter 1 regarding the chronology of the music of the cafés, rembétiko and laikó.

repertoire. Obviously, the turning point should be sought somewhere around this moment, when the refugees were performing their music which was very close to the 'authentic' makam style (mainly using fretless instruments), while the Greeks at Piraeus were trying to learn and perform it within their context (ethos, aesthetics and themes of the lyrics). The moment that the bouzouki – a fretted instrument – became the mainland Greeks' basic and leading instrument, is perhaps the moment when the change of style took effect.⁵

During its formative process a new style somehow detaches itself from its predecessor and, wittingly or unwittingly, emerges as a reaction to the older style. Ordinarily, this reaction to and breaking away from the older style is not clear-cut. In fact the new style usually borrows and/or adapts some element from the older style. After the formative process, the new style becomes crystallized and establishes itself, and its audience begins to recognize the boundaries of it (Byrnside 1975: 219).

In fact, it was unavoidable that confusion like this would occur. If the first rembétes (in Piraeus) who created a new repertoire by using the 'sounds' from the Ottoman style that they either heard or with which they were already familiar are borne in mind, the changes that occurred can perhaps be better understood. Under discussion here are native Greeks who were affected by the refugees' music (Ghiórghos Bátis, for instance), or refugees (Spíros Peristéris) whose style changed from the so-called (as examined in Chapter 1) Smirnéiko music style (that is, the cafés style) to the rembétiko (Piraeus bouzouki-based) style. The major difference was the use of the bouzouki as the rembétes' primary instrument instead of instruments without frets that the refuges used. It seems that the rembétes tried to produce the same sound style by using the bouzouki; they tried to fit as many elements as possible of the refugees' 'authentic' makam style into their bouzouki-based style. After all, as Beaton convincingly argues, it is helpful to 'distinguish two elements which determine the nature and development of a musical tradition: formal structure and melodic structure'

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⁵ Obviously the bouzouki was phased in the style which was gradually changing. With 'the moment of change' I merely want to emphasize the catalytic role of this particular instrument.

(1980: 1). According to Beaton's theory, the first includes theoretical matters of the musical styles, such as modes or scales, the intervals as they are actually heard and so forth, while the second has to do with the practical matters, such as composition and improvisation.

[...] it is impossible to tell, at a given moment in the history of a musical tradition, the proportions in which the two types of structure have contributed to the establishment of musical norms. In consequence, they are best regarded as maintaining a constant balance and constantly interacting (Beaton, 1980: 1).

To continue with the mainland rembétes, most of them had little schooling, not only musically, but generally. Perhaps this is the most important reason for the theoretical problems that exist today. The most prominent of these problems is the erroneous association drawn between the laikó dhromi and the Turkish makams. As mentioned above, a crucial difference is that, contrary to the instruments of Greek laikó music, Turkish music mostly uses instruments without frets or with movable frets. We are, therefore, dealing with a comparison that is false from the very beginning, since we are discussing musical systems with two very different theoretical backgrounds, the use of micro-tones on the one hand and, on the other, tones and semi-tones only. The observation of Voulgharis and Vandarákis is extremely important in that 'the above system (of the makams) arises as an encoding of the corpus of compositions by literati musicians, extensive and fine in their progression' (2006: 11). However, when talking about rembétiko, we discuss an urban-popular musical form. Even if it is the case that we can accept that the makam system can be applied to vocal parts of Greek music because there micro-tones are possible, its application to the instrumental part, especially in that of the bouzouki (which is the major solo instrument of the genre), is

⁶ It should not be forgotten that this period was a real chaos for the Greek society, due to the Metaxás's dictatorship, Word Wars and so forth (see Chapter 2).

 $^{^{7}}$ It should always be kept in mind that I am only dealing with urban-popular music, that is, rembétiko and laikó and not with rural-traditional, also known as $\delta\eta\mu\nu\sigma\tau\iota\kappa\dot{\alpha}$ -παραδοσιακά [dhimotiká-paradhosiaká] where the usage of micro-tones was (and still is) something very common (regarding paradhosiaká music see Kallimopoulou 2009). Obviously some exceptions can be found in rembétiko as well, such as in the case of the violin which makes use of micro-tones.

problematic. In other words, and speaking generally, the makam system could possibly be applied to Greek rural-traditional music, as well as to the music of the cafés, until the moment that the bouzouki was established as the 'flag' of the rembétiko style, that is, the descendant, more or less, of the musical style of the cafés. This moment can be roughly defined as the period when Márkos Vamvakáris began to record his music, that is, around 1930. Due to the aforementioned problem regarding the erroneous tendency to draw parallels between the dhrómi and the makams, it cannot be stated for example, that song A is making use of the Ousák dhrómos for, despite the fact that Greek musicians accept, use and (above all) understand each other when using this terminology, it is impossible for the Greek Ousák to be the same as the Ottoman Uṣṣâk, because of the micro-tones and the commas (see below).

Moreover, the strangest part of this issue is that although Greeks kept the makam names, the names of many dhrómi are mistakenly used, for they do not correspond to the original makams (for example, dhrómos Ousák does not correspond to makam Uşşâk). This problematic use of names has created a bizarre situation where Greek musicians communicate on the music stands by actually using incorrect names to refer to the dhrómi. There are, of course, musicians who have studied makam theory and who are aware of this problem, and that makes it even more complex because they cannot communicate with other un-trained musicians and, therefore, have to make use of the false names even though they know that they do not correspond to Turkish equivalent. For example, the maestro on the music stand might instruct us (the rest of the band) to play a G Ousák. I have two ousáks in my mind: dhrómos Ousák and makam Uşşâk. Although I know that the dhrómos differ from the makam, I too call this dhrómos Ousák. This situation raises a simple yet critical question: is it not enough that the musicians communicate? Should one have to care whether one uses a word, a phrase or a term correctly, since the one to whom they are talking understands them?

The problem of categorizing the songs according to the dhrómi they are based on is a further issue tackled in my research. For example, when the majority of the musicians refer to, play or teach the song $To \beta \alpha \pi \acute{\rho} \iota \alpha \pi \acute{\tau} \eta \nu \Pi \epsilon \rho \sigma \acute{\iota} \alpha$ [to vapóri ap' tin Persía = the boat from Persia], they speak of dhrómos Ousák. An examination of the makams, though, shows that the correct makam (or dhrómos, if the terminology was

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⁸ MINOS-EMI [COLUMBIA] 7YCG 6314 - 2J 006 70529/II, recorded in 1977.

correct) is makam Kürdî (the second staff in Figure 4.1 shows the makam to which dhrómos Ousák corresponds). On the other hand, dhrómos Kiourdí differs from makam Kürdî (see Figure 4.1, fourth staff). As Pennanen points out, 'the confusion existent in Greek terminology derives from the deficient knowledge of the Ottoman music culture' (2004: 10).

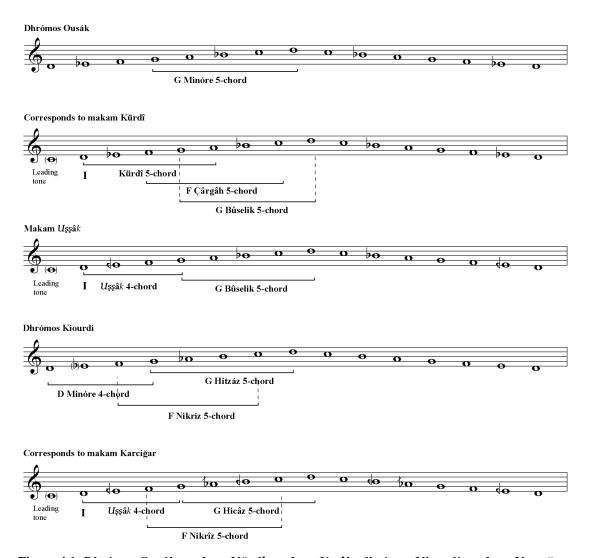


Figure 4.1: Dhrómos Ousák; makam Kürdî; makam Uşşâk; dhrómos Kiourdí; makam Karcığar

⁹ See Voúlgharis and Vandarákis (2006: 51). Mistakídhis also points out the issue of Kiourdí (2004: 225).

¹⁰ In the modes, the first note in brackets is the leading tone. This is the usual way that modes appear in texts in order to mark the, many times, different behaviour of the leading tone below the tonic-1 (that is, the basic tonic).

The makam form of the dhrómos, that is, the tetrachord/pentachord using the appropriate accidentals is shown in the third staff in Figure 4.1. By adding other makams to the end of each of these tetrachords and pentachords, the way a makam can develop beyond the given tetrachords and pentachords can be shown. Some more special characteristics and issues of the dhrómi are examined further below, when the dhrómi are examined separately. The tetrachord [$\tau \epsilon \tau \rho \acute{\alpha} \chi o \rho \delta o = \text{four} + \text{string (note, degree)}$] is the basic unit of the makam theory (Voúlgharis and Vandarákis 2006: 16).

Some examples from my personal experience follow, in order to depict the degree of penetration of certain problems in performance practice and oral tradition. The following examples are part of my fieldwork-participation in rembétiko performance during the years that I have been working as a laikó musician (see Chapter 1).

One night we (the band) played a song which sounded complex and, in terms of its modal construction, strange. ¹² Instantly, I asked the bouzouki player whether or not he knew what this particular dhrómos was. His response was 'it's a $\mu\alpha\tau\zeta\delta\rho\varepsilon$ [Matzóre]'. ¹³ The song was in D tonality, but it used the flat VII major chord, that is, a C (natural) major, instead of the V major, that is, an A major, in its cadences. Basically, the melody in the introduction sounded like this (Figure 4.2):



Figure 4.2: Introduction of min kánis ónira trelá

¹¹ Regarding the important role of the tetrachord, as well as of other small collections of degrees (trichord and pentachord) see Zannos (1990: 44-6).

¹² The song is entitled *Μην κάνεις όνειρα τρελά* [min kánis ónira trelá = don't dream of crazy dreams]. It has been recorded by several artists and is a popular song today.

¹³ Matzóre dhrómos is very close to the Western major scale. It, along with the other dhrómi, is examined and analyzed in the next chapter.

If one was to present this particular mode as a scale, it would be as follows (Figure 4.3):



Figure 4.3: Supposed scale of the mode of min kánis ónira trelá

I should underline that the flat VII major chord in the Matzóre dhrómos is very rare in Greek songs. Everything became clearer only when I confirmed that this particular song is one of the songs from the so-called Indocracy period (see Chapter 2), that is, a Hindi movie song recorded with Greek lyrics and a Greek style popular orchestra. In other words, during the night at the venue, we were playing a song based on a Hindi rāga (another Eastern modal system). After the first response of the bouzouki player, I continued: 'this is a Matzóre? What about the C major (chord)? Do you know other songs in Matzóre dhrómos that use this chord?' Although many bouzouki players are familiar with the basic chordal harmony used in every dhrómos, searching for proper chords or wondering about the correctness of them is something not in their tradition. The final response of the fellow bouzouki player was something like: 'come on! Why are you bothering yourself with such things?'

Another indicative example consists in considering the way that bouzouki players inform the rest of the band about the song they are about to begin playing. In many cases, at venues with live music, and during the so-called 'laikó part' of the programme which is a two to three hour dancing program, some bands prefer to improvise the order of the songs and not make use of a carefully planned program. In almost every venue where I have worked or gone as a customer, the bouzouki player was the one responsible for determining the order of the laikó part. Due to the need for quick changes with virtually no gap between the songs, the bouzouki player has to be as succinct as possible when telling the rest of the band what is about to follow. Thus, he indicates only the song's tonality, its dhrómos and its rhythm. So, he

¹⁴ Since the dancing part of the programme performed in rembétiko and laikó venues was mentioned, I should highlight that one must understand rembétiko and (even more) laikó as also a dance culture.

will say for example: '(let's go) D Minóre zeimbékiko'. 15 With the term 'Minóre', he is actually referring to the very first chord of the song and not to the actual dhrómos on which the song is based. Therefore, he may play a song based on any of the following dhrómi: a D Ousák, a D Minóre Armonikó, a D Minóre or a D Kiourdí (all of these dhrómi use a minor chord as the tonic). The rest of the band will have to follow him either by identifying which song it is (if they know it), or by recognising the song's modal structure, that is, understanding what dhrómos it is based on. This process is often called by Greek musicians $\pi\alpha i\zeta\omega$ $\mu\varepsilon$ $\tau\sigma$ $\alpha\nu\tau i$ [pézo me to afti = playing by ear]. They basically mean that one should rely on their experience and musical skills rather than on a musical score. In a sense, it is a matter of musical instinct and alertness on the part of the musicians (see Lilliestam 1996 regarding 'playing by ear'). Basically, the word 'Minóre', or the word 'Matzóre', is used to indicate the first chord of the following song, which, in turn, varies according to the dhrómos on which the song is actually based. Interestingly enough, regardless of the prevalent terminology which is based on makam names, the bouzouki player's instructions are based on a rather Western concept and not a modal one.

Another confusing issue is the fact that Greek laikó musicians think of the dhrómi as being scales of eight notes, that is, octachords. They teach them in this way and they also communicate on the music stands in this way. A glance at the few books published by bouzouki players verifies this interesting point. All the dhrómi are presented as being scales (see below). However, the main element of the makam system is that it emphasizes the utilization of the tetrachord and the pentachord rather than the octachord. The importance of the tetrachord and pentachord is true for Byzantine music as well. Obviously, the way Greek musicians treat the dhrómi (as octachords) reveals a tendency towards Western musical thinking and not towards Eastern musical thinking.

Although significant differences between the two systems exist (the dhrómi and the makams), they still have one thing in common. This is the general concept under which both systems work. Dhrómos and '*makam* is an entity whose qualities cannot easily be described and represented in an exhaustive way' (Aksoy 1997: 23).

¹⁵ Minóre is a dhrómos very close to the Western minor scales. Zeimbékiko is a 9/4 laikó rhythm.

¹⁶ This does not mean that makam theory does not include and use the octachord.

¹⁷ With the term 'Byzantine music', Greeks refer to Greek orthodox ecclesiastic chanting.

Furthermore, dhrómi and 'makam-s are also inexhaustible in the sense that in most cases they cannot be represented in all their characteristics in one and the same melody' (ibid). There are many examples where the cadences (of dhrómi and makams) are identical or at least very similar; dominant notes that create a particular 'sound' are also similar; furthermore, many instances which are called $\hat{\epsilon}\lambda\xi\epsilon\iota\varsigma$ [élxi (singular), élxis (plural) = gravitations] in Byzantine music can be observed in both the system of the dhrómi and the system of the makams. The élxi is a central/dominant note which draws/pulls/attracts peripheral notes towards itself. A characteristic example could be the case of dhrómos Ousák where two idiomatic behaviours can be observed: 1) the instability of the second degree of the scale, which sometimes sounds flat and sometimes natural, depending on whether the melody is ascending or descending; 2) the other idiom is observed in the sixth degree which tends to gravitate towards the seventh in ascending melodies that revolve around the tonal note, in our case D. 19 Figure 4.4 shows a typical 'opening' melody of a taxími based on dhrómos Ousák. Since we are dealing with melodies which are played 'senza tempo' (the taxímia), I preferred to use semibreves.



Figure 4.4: Idioms of the Ousák dhrómos

The few attempts by scholars to write on the topic have clashed with the oral tradition of the musicians, and instead of solving the problem, have created two 'camps', one of which follows the rules of the music stand, and the other the proposals of the scholars. Therefore, well-organized and in-depth research is urgently needed in order to at least prevent the continuation of this problem.

Generally, two kinds of publications exist: a few practice-based books, written by bouzouki players that cite the dhrómi in the form of Western scales and modes

¹⁸ Every makam and dhrómos has its own élxis.

¹⁹ Both idioms are also met in makam theory.

accompanied by a few lines of commentary (Paghiátis 1987 and 1992; Nikolópoulos n.d.). The two major issues with these publications are that they lack in-depth research, and that there are many mistakes with regard to the names and the structure of the dhrómi (regarding the nomenclature problem see further below). For instance, Paghiátis gives dhrómos Kiourdí as follows (Figure 4.5):

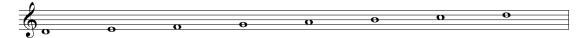


Figure 4.5: Dhrómos Kiourdí as given by Paghiátis (1992: 57)

On the other hand, Nikolópoulos's Kiourdí is different (Figure 4.6).²⁰ It should be mentioned that Nikolópoulos does not include any comments at all.



Figure 4.6: Dhrómos Kiourdí as given by Nikolópoulos (n.d.: 34)

Turning now to the other category, it consists in the main, as a body of books written by scholars who are clearly aware of the subject. However, apart from Dhimítris Mistakídhis's publication (2004), they deal with the Turkish makams, rather than with the Greek dhrómi; however, these publications do provide models that can be applied to and help analyze the dhrómi. The study made by Evghénios Voúlgharis and Vasílis Vandarákis (2006) is very special; after citing and analyzing the makams, they transcribe songs from the café and the rembétiko periods (1922-1940) according to the Ottoman form of the makams (see below regarding the problems that can occur

²⁰ Roderick Beaton, similarly to my comparison between Greek dhrómi and makams, he compares the Byzantine modes with the makams and points out several problems, too (1980: 7).

in these kinds of transcriptions). Mistakídhis (2004) presents the Greek dhrómi in a similar way to that of Paghiátis and Nikolópoulos. However, he sheds light on many problematic issues such as the incorrect (or correct for the musicians) use of the names of the makams in Greek popular music. Furthermore, he mentions many idiomatic characteristics of the dhrómi, such as combinations with other dhrómi, basic chordal harmony and more. Kiriákos Kalaitzídhis (1996) analyzes the Ottoman makams in a way similar to Voúlgharis and Vandarákis (2006), although not to such an extent. Finally, the attempt made by Mários Mavroidhís (1999) can be considered as being the cornerstone of all research made on the modes. Not only does he examine the makams, giving important details and critical comments, but he also deals with Byzantine music theory and its modes, the $\acute{\eta}\chi o\iota$ (ihi), showing the close connection between these two systems (Byzantine and makams).

I hereby suggest that the deeper understanding of Greek popular modes should involve the study of all elements combined in their construction as a system. These elements emanate from the makam system, the Byzantine system and the Western tonal system and harmony in an interactive way. Each of these systems has been created to serve a particular repertoire and, most importantly, have been created according to, and out of, the repertoire they serve. When a characteristic of theirs cannot find its proper place in laikó music, it has to be changed or excluded. For example, the musical notation of Byzantine music would be difficult for Greek laikó musicians to read because very few of them have studied it.²³ Therefore, it is rather difficult to use this notation in order to transcribe laikó songs. Figure 4.7 is an example of a laikó song transcription using the Byzantine notation.

²¹ The title of the book contains the term which was discussed in the Introduction (Chapter 1), that is, 'Smirnéiko'.

 $^{^{22}}$ Hχος, íhos (plural ήχοι, íhi) are the Byzantine modes. The word íhos literally means sound or tune. A very detailed examination of the relationship between the Byzantine modes and the makams can be found in Zannos (1990).

²³ A similar point is also made in Voúlgharis and Vandarákis (2006: 11).

ΗΠΑΝΑΓΙΑ

$$^{\circ}$$
H χ oς $\stackrel{J}{q}$ $\Pi \alpha$ $\stackrel{\mathcal{S}}{}^{z}$

Απ. Καλδάρας
Ο που ου πι κρα και ορ φα α νια και
φτω χο λο για με τα μα τια α βου ρκω
ω με να βρι σκε ται η η Πα να για

Figure 4.7: I panaghiá transcription using the Byzantine notation (song by Apóstolos Kaldháras)

Due to the aforementioned difficulty of the Byzantine notation, I too use the system that the scholars who undertook a study of the dhrómi and/or the makams have used. This system is based on staff notation, notes and accidentals.²⁴ However, there are other theoretical norms in Byzantine music that can be used and can be comprehended by Greek musicians and foreign scholars, such as the so-called in Byzantine theory, idioms (see below). The aforementioned three systems, that is, the makam, Byzantine and Western are examined separately below.

 24 It should be clarified that the accidental of the dhrómi in all examples are given as a key signature in the beginning, no matter if these key signatures are Western or Eastern. For instance, D Hitzáz

dhrómos' key signature employs both flats and sharps.

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The Makam Tradition

Today, the prevailing system is the one developed by Raouf Yekta (1922), Suphi Ezgi (1933-1953) and Sadreddin Arel. Its roots lie in the medieval Persian and Arabic traditions and especially in that of the "systematic school" represented by Safi al-Din, Qutb al-Din and further elaborated by musicians such as Abdulkadir Meragi and al-Ladiqi (Zannos 1990: 48-9).

Initially, some fundamental elements of the theory of the makams must be mentioned. All musical examples are given in D tonality. Examples from other authors are given as they appear in their texts. Since the old/traditional bouzouki (the three-string one) is tuned in D (D-A-D) the bouzouki players always prefer to speak of the dhrómi by giving examples using this particular tonality. The examples in the makam system, however, are given in their traditional form, taking, though, note C as the basis (which is named, Rast). It should be clarified that one can consider any note as the basis of a mode, as long as they keep the correct intervals amongst the notes.²⁵ In other words. one can define/rename any note to Rast, that is, the basis (see Figure 4.8), or, to rephrase it, one can choose the pitch they prefer for their Rast note. Voulgharis and Vandarákis give three parameters that can play a vital role in choosing a pitch: 1) the instrument that is about to play a piece; 2) the extent of the melody of a piece; 3) the extent and capabilities of the voice that is about to sing the piece (2006: 19). It should also be mentioned that the Byzantine and Ottoman musical styles 'make full use of the flexibility of the voice as a melodic instrument. Thus, the interval sizes identified by music theory are constantly varied in practice by small inflections that are conscious and refined means of expression' (Zannos 1990: 51).

Interesting are some points found in Bülent Aksou's introduction of the 'Proceedings of the Third Meeting of the ICTM Maqām Study Group' regarding the re-introduced theory of the makams:

²⁵ See Voúlgharis and Vandarákis (2006: 17-9) for the reasons of choosing note C as the basis.

It is of no surprise that the whole procedure of the new attitude was provided with Western concepts. Thus the theory as re-introduced by Ezgi and Arel: 1) took the C major key of Western music for the fundamental scale of Turkish music and presented it as a Turkish *makam* which they called "*çargâh*", which was in fact the Pythagorean scale, 2) fixed the number of pitches within an octave at 25, passing over others, 3) explained the *makam* structures by juxtaposing Greek tetrachords and pentachords, 4) classified the *makam-s* according to the transpositions of major and minor scales, 5) borrowed Western terms such as dominant, subtonic, leadingnote, etc. to designate the function of the degrees within the *makam* scales, ignoring the traditional concept of the *seyir* (melodic progression). (Aksoy 1997: 8).

According to Voúlgharis and Vandarákis, there are two main scales used in makam theory and generally in the musical traditions of the Mediterranean and from which all the makams are constructed. These two scales are: 1) the μ αλακή διατονική [malakí dhiatonikí = soft diatonic], and 2) the σ κληρή διατονική [sklirí dhiatoniki = harsh diatonic (Figure 4.8 and Figure 4.9). ²⁶ 'In the harsh diatonic scale, which is constructed by mízon and imitónio intervals, the imitónio is not equal with the half of the tone, as in Western music, but smaller' (Voúlgharis and Vandarákis 2006: 17). ²⁷ Each note/degree of these two scales has its own name. Today, the names of the makams derive from the name of their first degree/note. ²⁸



Figure 4.8: Soft diatonic scale

²⁶ See Voúlgharis and Vandarákis (2006: 16-7).

²⁷ As it is explained below, mízon interval is the tone, and imitónio the semi-tone.

²⁸ For a thorough examination of the history of the makams and many other elements that concern them see Elsner and Pennanen (1997).



Figure 4.9: Harsh diatonic scale

In Ottoman music, one tone is divided into nine commas (Table 4.1).²⁹

There are a number of instances in which musicians recognize certain notes as deviating from the norm by the interval of "a comma". This term, kūmā in Arabic, is from ancient Greek music theory. As used in this context, the term "comma" is not meant to signify an interval of any specific size and is thus never defined in terms of frequency ratios, string length, or cents (Scott 1993: 41).

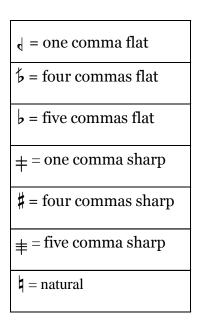


Table 4.1: The values of the accidentals in makams

As one can see, the two differences of the two scales are in the third and seventh degrees. From the above, four kinds of intervals are made which are usually called in Byzantine theory as well as by Greek musicians who are aware of the makam theory

²⁹ Comma is the measurement unit of the intervals of the modes.

τόνοι [(=plural; τόνος = singular) tónos = tone]: 1) $\mu είζων$ [mízon = major] 2) ελάσσων [eláson = minor] 3) ελάχιστος [eláhistos = minimal] and 4) ημιτόνιο [imitónio = semitone].³⁰ Figure 4.10 shows the interval constructed within the two scales.

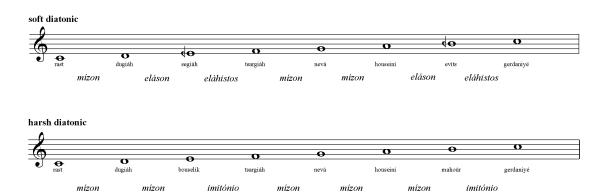
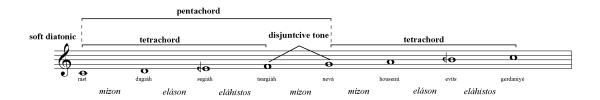


Figure 4.10: The construction of the intervals in the soft and harsh diatonic scales

The above two scales could be also considered as a structure which consists of two identical tetrachords that are 'bounded' by a mízon tone in the middle which is called διαζευκτικός [dhiazeftikós = disjunctive] in Byzantine theory (see Figure 4.11).



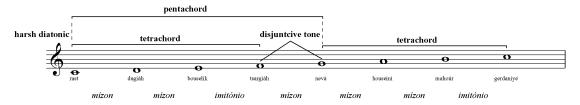


Figure 4.11: The construction of the two scales (soft and harsh diatonic)

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³⁰ See Hrísanthos n.d.: 21.

The tetrachord, that is, four successive tones, is one of the fundamental constituents of the theory of the makams. Voúlgharis's and Vandarákis's argument is of major importance: 'the fundamental significance of these structures does not only derive from theoretical analyses but mainly from the compositional technique and the development of the phrases' (2006: 16).

The Byzantine Tradition

The elements of Byzantine music that were deemed necessary to be used in rembétiko theory are: the idioms (ιδιωματισμοί, idhiomatismí), the dominant notes (δεσπόζοντες φθόγγοι, dhespózontes fthóngi) and the cadences (καταλήζεις, katalíxis). The idioms are idiosyncratic behaviours or simply specific movements of certain notes within particular modes. For instance, in the Ousák and Hitzáz dhrómi, it is highly likely that an ascending movement in the Rast or Matzóre pentachords below the tonal note (in our case D) and towards it will be found (G-A-B-C-D is G Rast/Matzóre pentachord. See Figure 4.12). This should be considered an idiom of Ousák/Hitzáz rather than a modulation to the Rast/Matzóre dhrómos (see Figure 4.13 for dhrómos Hitzáz). As Manuel correctly argues 'it is also significant that modulation – involving either change of scale type or transposition of tonic, or both – is a central feature in Turkish performance practice, whether of art music, gypsy urban popular music, or many makam-informed folk styles' (Manuel 1989: 76).



Figure 4.12: The Rast idiom of the dhrómi Ousák and Hitzáz

³¹ Rast is another makam/dhrómos. It is often used by Greek musicians as a synonym for the Matzóre dhrómos.

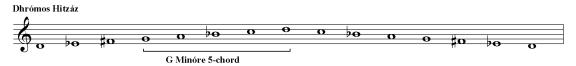


Figure 4.13: Dhrómos Hitzáz³²

The dominant notes, as described by Hrísanthos from Mádhita in his book are the notes that 'the íhos enjoys more to go in for' (n.d.: 134). In other words, the dominant notes are the notes that are heard more than other notes and thus create a particular 'feeling/sense', ethos, aesthetic and general sound style for every popular mode (see Figure 4.14 for examples of dominant notes).

Finally, in Byzantine music, cadences in each mode (íhos) are specific and different from those in other modes. This is the same as in the dhrómi (see Figure 4.14). I have never heard of a term used for the cadences from Greek laikó musicians and this is the reason why I borrowed the names of the cadences from Byzantine theory (as I remarked earlier, there is no written theory for Greek rembétiko-laikó music). Therefore, I call 'interim cadences' those cadences which occur during the pieces and 'final cadences' those which occur at the end, just as they do in Byzantine music. I should point out that while the main concern of the Byzantine cadences is the lyrics, the main concern in the cadences used in Greek dhrómi is the music. More clearly, Byzantine interim cadences are divided into two categories, the $\alpha\tau\epsilon\lambda\epsilon i\varsigma$ [atelis = incomplete] – where there is a cadence or simply a pause in the music, but where a sentence in the lyrics has not yet finished (in other words, when a comma or a semicolon is reached) – and the $\varepsilon \nu \tau \varepsilon \lambda \varepsilon i \varsigma$ [endelis = ending at a full stop], where the sentence is finished along with the melodic line (within the hymn). However, when we discuss Byzantine music, we are talking about a strictly vocal music. This accounts for the emphasis on the lyrics. Figure 4.14 shows the cadences and the dominant notes with the accompanying chords in dhrómos Ousák.

³² It should be noted that dhrómos Hitzáz, contrary to dhrómos Ousák examined before, does correspond to makam Hicâz.



Figure 4.14: Cadences and dominant notes with accompanying chords in Ousák dhrómos

The Western Tradition

[...] a recipient culture may adapt foreign elements in distinctly idiosyncratic ways that substantially alter their function, context, and meaning. The uses of harmony, for example, in Greek, Balkan, and Turkish popular musics could not be called functional in the Western sense, since the chordal vocabularities derive not from European common practice but from the tonal resources of the modes used (Manuel 1990: 20-1).

[...] rather than by Westernisation alone, musical change in Greece can be more readily analysed through the concept of modernization. According to Bruno Nettl (1985: 20), Westernisation may be described as the substitution of central features of non-Western music for their Western analogues, thereby sacrificing essential facets of the tradition. [...] Modernisation, on the other hand, is the incidental movement of a system or its components in the direction of Western music and musical life without requiring major changes in those aspects of the non-Western tradition that are central and essential. Western elements are viewed in the culture as ways of continuing the tradition rather than changing it. (Pennanen 1999: 7-8).³³

The introduction of characteristics from Western music, or from what (according to the above quotations) appears to be Western music, was perhaps the most important reason for the transformation of the 'authentic', makam-based style (that is, the music of the refugees), to a new one, the rembétiko (Piraeus style). More specifically, the role that chordal harmony played in the development of Greek popular music was of major importance.³⁴ Manuel writes that 'from the 1940s on, particularly under the influence of Vassilis Tsitsanis, European influence increased, with even more emphasis on harmony' (1989: 83). It is true that, after World War 2, the songs recorded by Tsitsánis were more sophisticated in terms of both their virtuosity and their harmonic structure. Nevertheless, it is his 'classical period' (1940s -1950s) that seems to justify claims such as the one about the conversion from the rembétiko to the laikó style; and the establishment of specific chordal progressions is clearly part of Tsitsánis's work. For example, a characteristic chordal sequence found in many Tsitsánis's songs and especially in his so-called kandádha style songs (see Chapter 1) is, in a sense, an altered version of the cycle of fifths: I+ // IV+ // III+ (V+ of the relative minor) // VI- (relative minor). However, the establishment of and the

³³ See also Bruno Nettl's statement (1985: 156) regarding Westernization and modernization in the Middle East.

³⁴ For an in-depth analysis of the development of chordal harmony in Greek popular music see Pennanen (1999: 67-118). See also Manuel (1989).

gravity given to harmony by Tsitsánis does not mean that he was not a makam expert. The best proof of this is the way he utilizes the dhrómi in his taxímia.³⁵ As the years passed, the usable dhrómi began to reduce. From a range of options – that is, the usable makams/dhrómi of the refugees – the final group of later-rembétiko and early-laikó era contained five to six dhrómi. Particularly under the influence of Tsitsánis's 'classical period' (1940s – 1950s), the two most preferred dhrómi became dhrómos Matzóre and Minóre along with their combinations, such as dhrómos Rast and Niavénd. The other dhrómi used were dhrómos Hitzáz, Housám and Ousák, again with their combinations. In essence, it was harmony that played a vital role in the effacement of the traditional use of the makams. Therefore, the falsification of the makams brought by the refugees occurred in two stages: firstly because of the use of a fretted instrument, that is the bouzouki, as the new repertoire's leading instrument (around 1930), instead of instruments without frets – not to mention the other fretted instruments such as the Spanish guitar and the baghlamás. However, in this period still, and before chordal harmony became a 'must', the new dhrómi concept was very close to its ancestors. Although microtones were not utilized to the same extent, the concept was still a modal one – until the second stage took place, that is, the introduction and establishment of chordal harmony.³⁶ From now on, the style's concept changed from modal to chordal.³⁷

I managed to verify, in a sense, this swift towards harmonizing the songs when I visited for the first time Tsitsánis's house in Glyfada, Athens (in December, 2008). His son, Kóstas, took me to the room where he used to work. Surprisingly, in there, I saw three or four baghlamás and a small Spanish guitar. No bouzouki, at all! Kóstas informed me that his bouzoukis are in different places, such as Tsitsánis museum in Tríkala. He also informed me of something astonishing: Tsitsánis loved and many times preferred to compose and rehearse songs with this small guitar, and not with the bouzouki. Ultimately, this preference towards the guitar was verified after listening to a rarer album that Kóstas granted to me. It is called $B\rho\acute{\alpha}\delta\imath\alpha$ $A\gamma\alpha\pi\eta\mu\acute{e}\nu\alpha$ [vrádhia

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³⁵ See Table 7.5 in Chapter 7 regarding some interesting taxímia cases of Tsitsánis.

³⁶ This establishment of chordal harmony can be defined around the early 'classical period' of Tsitsánis, that is, the early post-war era (1946).

³⁷ Regarding this falsification see also Beaton (1980: 9).

aghapiména = beloved nights]. ³⁸ Apart from some unpublished recordings, the two CDs also contain some home-recordings, unpublished songs, made by Tsitsánis alone. Tsitsánis sings and accompanies himself playing the guitar (playing chords and singing the introductions and call-and-responses)! The following figure (Figure 4.15) is a photograph of Tsitsánis's guitar.



Figure 4.15: Vasílis Tsitsánis's guitar (the author, February 2012)

However, one should always bear in mind the fact that the aural competencies were certainly different in the rembétiko and early laikó era (that is, until around 1950s). Today, the songs tend to use a more strict and vertical harmony, that is, utilize more chords in order to produce a 'Western correct' sound. In contrary, back then, the early stages of harmonization did not employ vertical harmonizations of the songs but 'horizontal'. As Pennanen convincingly argues:

 38 MBI Music Box International, PAN 117/118 $\,$

In rebetika and laika performance practice, chords are not always based exclusively on scale degrees. Instead, melodies are built around tonal centres and melodic formulae, which leads to a harmonic logic (what I will call "traditional" harmonization) different from the Western one (Pennanen 1999: 77).

In other words, the guitarists used to let the melody 'move' and only utilize some very basic chords, despite whether or not they would perfectly suit the melody. Therefore, one could consider this period (the early stages of harmonization) as the interval between the purely modal concept and the chordal one.

Let us look at an example which demonstrates this falsification of the dhrómi. Dhrómos Hitzaskiár could have remained very 'traditional', that is, close to makam Hicâzkâr, without the usage of harmony (see Figure 4.16).

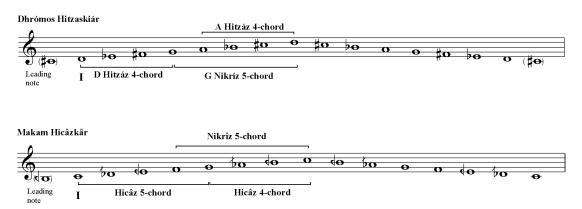


Figure 4.16: Dhrómos Hitzaskiár and makam Hicâzkâr

When it came to be harmonized, the guitarists (for they were the people who played the harmony-providing instruments) had to find 'proper' chords for this particular dhrómos. There are plenty of examples where the guitarists play a flat VII minor chord in a cadence of a song based on Hitzaskiár dhrómos (see Figure 4.17 as well as Chapter 5). Thus, considering D as the main tonality, they play a C (natural) chord; however, a D Hitzaskiár utilizes a C sharp note. If the guitarists chose to do something different, like playing the notes of the melody in the cadence along with

the bouzouki without a chord, the dhrómos style of these songs would have remained more 'traditional' (see staff 'modal-based guitarist' of Figure 4.17).³⁹



Figure 4.17: Example of the falsification of Hitzaskiár dhrómos (Tsitsánis song: *se zilévo se ponó* – CD Track 1)

в ۷

Chord

It should be noted that the recording's revolutions per minute seem to be changed (see Chapter 3). The song's tonality most possibly is G and not F sharp because it was (and still is) almost impossible for the bouzouki players to choose such a tonality. A good proof for this is perhaps the last measure where a C sharp note below the staff is played, something which is not possible for the six-string bouzouki (tuned in D-A-D). Moreover, I chose not to score the bass notes of the guitar, since these notes are part

³⁹ In the transcriptions, 'B' or 'Bass' refers to a single bass note and 'B_V' refers to the fifth note of the chord (see Chapter 6 for more explanations).

of the 'playing freedom' of the laikó musicians, as regards the rhythms' interpretations. 40

Continuing with the falsification of the dhrómi, once chordal harmony was introduced, it was unavoidable not to falsify the old makam-based dhrómi, simply because there cannot exist an authentic dhrómos, without the utilization (or, in some cases, simply implying) a Western-style dhrómos-scale. For instance, the song H $\sigma\kappa\lambda\eta\rho\delta\kappa\alpha\rho\delta\eta^{41}$ [i sklirókardhi = the stone-heart woman] is in dhrómos Segiáh (see Figure 4.18).

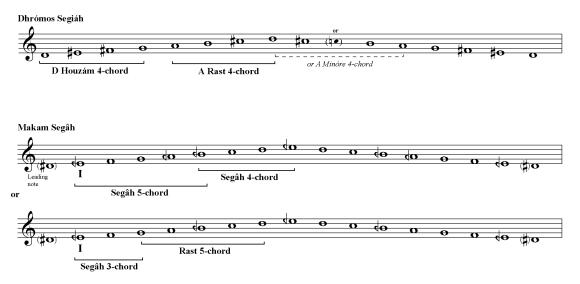


Figure 4.18: Dhrómos Segiáh and makam Segâh

This song (i sklirókardhi) is in B flat tonality. By utilizing a V degree major chord in its cadences, it implies the B flat Matzóre dhrómos. Judging by the structure of the dhrómos, a V degree major chord cannot exist, at least theoretically, due to the II sharp note. However, theory did not prevent the guitarist from playing the V degree major chord (see Figure 4.19).

⁴⁰ In terms of this playing freedom, as well as regarding the rhythms and the way the guitar accompanies the songs, see Chapters 6 and 7.

⁴¹ HMV OGA 1041 - AO 2637, recorded on April 25, 1940.

His Master's Voice OGA 1041 - AO 2637

Tsiftetéli in 9-beat
Bb Segiáh
Time: 00.13

Bouzouki

Bb

F

Bb

Tsiftetéli
9-beat



Figure 4.19: Example of the falsification of Segiáh dhrómos (Tsitsánis song: *i sklirókardhi* – CD Track 2)

The F major chord played by the guitarist conflicts with the C sharp note of the dhrómos. There are plenty of examples of such songs (see also $B\rho\epsilon$ $\mu\acute{a}\gamma\kappa\alpha$ $\sigma n\acute{a}\sigma\epsilon^{42}$ [vre mánga spáse = hey dude go away] and $Ma\acute{b}\rho\alpha$ $\tau\alpha$ $\beta\lambda\acute{\epsilon}\pi\omega$ $\kappa\iota$ $\acute{a}\rho\alpha\chi\nu\alpha^{43}$ [mávra ta vlépo ki árahna = I see them dark and dismal]). One can also notice two basic idiomsgravitations of dhrómos Segiáh (idiom one and two in Figure 4.19): the first one is about the fourth note of the mode which gravitates to the fifth note (dominant for this dhrómos) in lines where the melody revolves around the fifth. The other idiom concerns the second note and its behaviour above the octave, where, in some cases, it loses its sharp when the melody revolves around the tonic (that is, the first degree) but does not go over the second. In terms of these chords (which may be deemed 'unsuitable') found in some dhrómi, one should bear in mind the fact that many times the guitarists may have simply made a mistake or explored new options. This could have been caused by several factors such as lack of rehearsal and preparation or just the will to experiment (see Chapter 6 regarding matters concerning the night's work of the musicians).

⁴² HMV OGA 2060 - AO 5150, recorded on November 28, 1953.

⁴³ Columbia CG 3073 - DG 7041, recorded in 1952.

On the other hand, there are cases where the musicality and skills of the musicians (and particularly the guitarists) is more than obvious. One should always bear in mind that many refugees were extremely skilled and educated musicians (for example, Spíros Peristéris, who was appointed artistic director of Columbia in Greece). The fact that many of them were aware of various musical styles (due to the variety of the musical life of Asia Minor which was analyzed in Chapter 1) granted them the ability of using elements from them into rembétiko. For example, there are cases where the guitarists used chords in reverse, such as $M\varepsilon$ $\gamma \nu \nu \alpha i \kappa \varepsilon \zeta$ $\mu \eta \nu \tau \rho \alpha \beta i \varepsilon \sigma a u$ [me ghinékes min traviése = don't mess up with women]. In all the verses, the guitarist plays the G minor chord with the B flat in the bass. Moreover, the cases with innovative (for the standards of the period) modulations and chord sequences are numerous and particularly interesting. For example, $A\rho \gamma \sigma \sigma \beta \dot{\eta} \nu \varepsilon \iota \zeta$ $\mu \dot{\sigma} \nu \eta^{46}$ [arghosvínis moni = you languish alone] is a well-known song amongst Greek laikó musicians for its arrangement, structure, rich harmonization and movement through the tonalities (see Figure 4.20). 47

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⁴⁴ Columbia CG 2167 - DG 6600, recorded on June 28, 1946.

⁴⁵ See also song *Μαγκιώρα* [mangióra = buster woman], Odeon GO 3758 - GA 7391, recorded on March 1, 1947.

⁴⁶ Columbia CG 2259 - DG 6683, recorded on July 8, 1947.

⁴⁷ Worth-mentioning is that Figure 4.20 shows how a typical laikó score of the music stands looks like. This type of transcription, as well as the score itself, is often called by Greek laikó musicians οδηγός [odhighós = guide], and it is mainly used by the accompanying instrumentalists, such as the guitaris and the pianist.



Figure 4.20: Arghosvínis móni transcription – CD Track 3 (Tsitsánis)

Some more song-examples of special chordal sequences are: Κατερίνα $Θεσσαλονικιά⁴⁸ [katerína thesalonikiá = Catherine from Thessaloniki]; <math>^{49}$ Εσύ μου πήρες τη χαρά⁵⁰ [esí moú píres ti hará = you took the joy from me]; <math>Δνο φορές σε πίστεψα⁵¹ [dhió forés se pístepsa = I believed you twice]; and <math>Το απόβραδο⁵² [to apóvradho = the early evening].

Chordal harmony is one of the fundamental, most complex and profound characteristics of non-Western musical traditions, because it reveals how and to what extent musicians adapt to Western influences and contribute to musical syncretism. Furthermore, the impact that other aspects of the Western tradition had on non-Western musical cultures, apart from harmony, such as technology, instruments construction and more, were catalytic with regard to these styles' development. As Bruno Nettl cogently argues:

Urbanization, the interaction of various culture groups, Western technology in music and elsewhere, secularization of musical culture—all of this came about because of the impact of Western culture, and so the music that might best symbolize this state of society would almost have to include Western and native elements side by side (Nettl 1985: 85).

Ultimately, if we also consider the fact that many Greek islands were under Italian rule for many years, it becomes clear that the 'importation' of Western elements was unavoidable. Worth mentioning in this regard is the case of Márkos Vamvakáris, the man who played a critical role in the creation of the Piraeus (bouzouki-based) rembétiko style. He was from the island of $\Sigma i \rho o \varsigma$ [Síros = Syra or Syros]. Venetians, Greeks and Turks lived on the island. Venetians declared Catholicism the dominant religion in 1204. Turks ruled the island from 1579 but gave many privileges to the citizens of Síros, one of them being their religious freedom.

⁴⁸ HMV OGA 1265 - AO 2761, recorded on October 6, 1947.

⁴⁹ The sequence VI- // IV- // I+ as well as the way that the melody shifts in this song from the Matzóre to the Sousinák dhrómos is noteworthy and rare.

⁵⁰ Odeon LG 1039 - GA 7774, recorded on April 9, 1954.

⁵¹ Columbia 7XCG 1919 - SCDG 3311, recorded on July 13, 1963.

⁵² HMV OGA 2873 - AO 5562, recorded on June 2, 1959.

The population of the island rose from around 4,000 people at the beginning of the Greek Revolution in circa 1821 to 14,000 in 1828, and finally reached 22,000 around 1889. Moreover, a high school was built as early as in 1833, and a theatre as early as 1864. Manuel adds that 'Syra, for example, with its important port of Hermoupolis, hosted an opera house from the 1820s' (1989: 7). This suggests a mixture of Italian-style songs, Turkish makam-based music, Greek folk music, opera, Catholic religious music and so forth. Although Vamvakáris left the island at the age of 12, it is obvious that every sound which he remembered may well have influenced his bouzouki music during his life in Piraeus. ⁵³ Finally, if we add the ' μ άγκας world' (mángas = street-urchin, thug, toughie) that clearly affected his way of living as well as his songs (see Vamvakáris's hashish songs), it becomes clear that the musical style he introduced was a mix of cultural traditions based in different and varied soundscapes.

The Special Role of the Rāga System

The Indocracy period (see Chapter 2) had an important impact on the development of Greek popular music, and thus in the development of the dhrómi (from around 1960 onwards). Due to the nature of the rāgas, that is, of a very close relation to the makams, we cannot be sure if a Greek song of that period has been affected by a Hindi rāga or by a makam. However, there are cases where a song of this period, although obviously utilizing a particular makam, does so in a different way than this particular makam was used in the past. Therefore, it is difficult to observe whether we have a simple development of the dhrómi, even affected by the rāgas, or a strict imitation and utilization of the rāgas.

⁵³ Regarding Vamvakáris's songwriting technique see also Politis (2005a: 2-3).

⁵⁴ I have contacted David Courtney who is specialized in Hindi music (contacted via email in May 2011). He agreed on the same thing, that is, the fact that it is rather difficult to say that a song from that period is clearly utilizing a raga or a makam.

⁵⁵ See, for example, songs: *Ο κουμπάρος ο Τσιτσάνης* [o koumbáros o Tsitsánis = Tsitsánis the bestman], HMV 7XGA 1821 - 7PG 3335, recorded on September 10, 1963 (a dhrómos very close to rāga Khammaj); Φαρμακωμένα χείλη [farmakoména híli = poisoned lips], HMV 7XGA 25357 - PG 3586, recorded on May 31, 1966; and Πονάω και μ' αρέσει [ponáo ke m' arési = I pain and I like it], HMV 7XGA 2399 - 7PG 3540, recorded on December 11, 1965. The last two are very close to rāga Bhairav.

Pennanen argues that 'the frequent sudden shifts between parallel major and minor tonalities that became common in Greek popular music of the 1960s originate from the melodic models of Indian film songs in raga Miśra Pîlũ. The peculiarity of this rāga is the unstable third degree (cf. Nimbus NI 5365).⁵⁶ It is true that those sudden shifts between major and minor chords/tonalities, which usually occur on the first degree-chord (I- to I+), are signs of Hindi song influence. However, one must bear in mind that there are countless songs recorded years before the Indocracy period that make use of the same shift (see below). Pennanen continues by saying that 'the most influential model song for Greek composer of the new style was the 3/4 (or 6/4) time (Indian dadra tala) "Dunya men hum" by Naushad Ali in Miśra Pilū from the film Mother India' (1999: 72). The Greek copyrighted song is entitled $\Delta \varepsilon \mu \varepsilon \pi \delta v \varepsilon \sigma \varepsilon$ $\kappa \alpha \nu \epsilon i \zeta^{57}$ [dhe me pónese kanís = nobody felt sorry about me] and it is credited to Bámbis Bakális, initially sung by Strátos Dhionisíou. Since then, it has been recorded several times by other artists, too. Pennanen continues by providing an excerpt from the song M' έχουν γελάσει δυο μαύρα μάτια [m' éhoun ghelási dhió mávra mátia = two black eyes have fooled me] by Vasílis Tsitsánis (1999: 73). Once again, the argument is correct, that is, the fact that the 3/4 time appeared during this period. However, there are two major issues: if someone compares the first example, that is, 'Dunya men hum', with the Greek copyrighted one and the excerpt of Tsitsánis's song, they will see that, although all of them are in 3/4 time, there are great differences between the interpretation of the rhythm. The Greek copyrighted version of the first one (that is, *dhe me pónese kanís*) uses the Greek τσάμικος [tsámikos] rhythm, which is a rural-traditional rhythm found in several places in Greece, especially in Peloponnesus and Stereá regions. On the other hand, Tsitsánis's song (which is not a copyrighted song, but a Tsitsánis's composition, obviously affected by Hindi music) makes use of 3/4 in a way similar to a Western waltz. Nevertheless, Hindi influence is in evidence in this period and in any case it reveals one of the most characteristic aspects of Greek popular music: the susceptible, changeable and easy

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⁵⁶ Pennanen 1999: 72.

⁵⁷ HMV 7PG 2831, recorded most probably in 1960.

⁵⁸ HMV 7XGA 1142 - 7PG 3004; Pennanen gives 1960 as the recording year of the song. However, the recording sheets show that the song has been recorded on July 11, 1961.

nature of its adoptions. Of course, all these matters tell us that there is a need for further research on what impact the newly imported rāgas had.

Other Musical Styles that Affected the Modes

Many Greek musicians travelled to the USA.⁵⁹ Clearly, the Blues and the Afro-Cuban (Latin American) popular song affected Greek popular music in several aspects: rhythms, singing, arrangements, performance techniques and modes. Regarding songs obviously affected by the Jazz-Blues tradition, see $M\acute{a}\mu\pi o$ $\mu\epsilon$ $\tau\rho\epsilon\lambda\acute{e}\zeta$ $\pi\epsilon\nu\imath\acute{e}\zeta$ [mambo me trelés peniés = mambo with crazy strokes of the pick], Melody MA 84 - MG 53, recorded on October 21, 1955. The rhythmic performance as well as some lines in the melody link to the music of the Blues and Jazz. Ultimately, the final chord in the final cadence (A6 major) also attests to great affection for the aforementioned traditions. See also $\Delta\nu o$ $\varphi o \rho \acute{e}\zeta$ $\sigma\epsilon$ $\pi\acute{i}\sigma\tau\epsilon\psi\alpha$ [dhió forés se pístepsa = I believed you twice], Columbia 7XCG 1919 - SCDG 3311, recorded on July 13, 1963. One can notice some unusual (for the Greek standards of the period) chords (extended chords: ninth and eleventh) played by the accordion, the origin of which are clearly once again Blues and Jazz.

Moreover, there are cases that, although fewer in number, show the existence of musical elements from musical styles such as the Spanish and the Gypsy music culture. For instance, there are innumerable cases where the Andalusian cadence or at least a chord sequence obviously affected by the Andalusian cadence is found, what Manuel calls Phrygian tonality/chordal sequence (1989: 71-3). Furthermore, one should not forget the Italian popular song influence and the so-called by Tsitsánis $\kappa \alpha v \tau \dot{\alpha} \delta \alpha$ [kandádha = serenade] style which holds a dominant position within his work and perhaps this is one of the signs of the modernization and the Westernization of his

⁵⁹ See Chapter 2.

⁶⁰ Regarding the Gypsy affection see, for example, song: Φαρίντα [farínda = female name], HMV OGA 2929 - AO 5585, recorded on October 29, 1959.

⁶¹ See, for example, songs: Αντιλαλούνε τα βουνά [andilaloúne ta vouná = the mountains echo], HMV OGA 1788 - AO 5009, recorded on September 1, 1951; Η θεατρίνα [I theatrína = the actress], Columbia CG 2486 - DG 6759, recorded on January 7, 1949; and Μόρτισσα [mortise = rake], Odeon GO 3759 - GA 7391, recorded on March 1, 1947.

style. ⁶² Finally, there are cases where the so-called *pentatonic* scales are noted: $\Delta \iota \pi \lambda \dot{\eta}$ $\zeta \omega \dot{\eta}^{63}$ [dhiplí zoí = double life]; *Κορίτσι μου όλα για σένα* ⁶⁴ [korítsi moú óla ghiá séna = my girl everything is for you]; and *Μετρήστε τις πληγές* ⁶⁵ [metríste tis plighés = count the wounds] are some song examples.

The most outstanding case, however, is the, for most of the time, strange and special combinations of the aforementioned styles which produced syncretic styles. ⁶⁶ These, what one might call 'multicultural' songs, show the tendency of the era towards experimentation, something that is still more obvious in today's Greek popular style.

All these characteristics of rembétiko and laikó styles are examined and analyzed in the following chapter (Chapter 5), the main exemplars of which are the musical scores. These scores have been created in order to shed more light on the theoretical matters analyzed above, and depict some of the most noteworthy cases found within the work of Vasílis Tsitsánis, which (these theoretical matters) of course concern the vital issue of the laikó dhrómi and their use and development within Greek popular music.

⁶² Regarding the candádha songs style see Chapter 1.

⁶³ HMV 7XGA 1998 - 7PG 3384, recorded on May 28, 1964.

⁶⁴ HMV 7XGA 2730 - 7PG 3679, recorded in 1967.

⁶⁵ HMV 7XGA 2722 - 7PG 3679, recorded in 1967.

⁶⁶ See Pennanen 1999: 72-5.

Chapter 5

Modes and Harmony in the Songs of Vasílis Tsitsánis: Selected Examples

Minóre: the Problem of a Vague Term

It is crucial to clarify the use of the term 'minóre' within laikó music. Once again, things became messy due to reasons that were discussed at the beginning of Chapter 4, such as the issue of putting together a musical style that utilizes micro-tones to fretted instruments, the unwillingness of Greek laikó musicians to study basic theoretical issues of the music of the refugees, and so forth. Greek laikó musicians separate the Minóre dhrómos into two main categories, based on whether it utilizes a chromatically raised seventh degree or not. Thus, they usually refer to φυσική μινόρε [fisiki minóre = natural minor] as the one that has a natural seventh degree (that is, D -E-F-G-A-B flat -C-D'). and αρμονική μινόρε [armonikí minóre = harmonic minor] as the one that has a chromatically raised seventh degree (that is, D – E - F - G - A - B flat - C sharp - D'). There are, however, some problematic issues regarding this nomenclature, for unavoidably, these scales/modes (that is, the Minóres) did not derive from the Western classical music tradition, but from the makams. On the other hand, there are songs, especially within Tsitsánis's repertoire, whose use of Minóre Armonikó seems clearly closer to Western tradition, rather than to Eastern.

It is very rare to find a song based totally on one of the two Minóres, without utilizing elements from the other. Therefore, in the database in the column 'Main dhrómos' I usually write this Minóre version (that is, either Minóre or Minóre Armonikó) that has a larger proportion in the piece, or generally the one which 'sense' and 'feeling' 'wins' over the other's. For instance, it is very common for laikó songs to use the upper tetrachord as it is used in the Minóre Natural, that is (in D tonality), A // B flat // C // D' notes, but, on the other hand, use a C sharp note as the leading tone in the lower pentachord (C# – D // E // F // G // A notes) in the cadences.

¹ Usually, in Greek laikó music as well as in Byzantine theory, an accent next to a note merely shows that this note is the top of the scale. For example, in D tonality, the D note without the accent is the tonic (lower part of the scale) whereas the D´ is the eighth note of the scale (higher part of the scale).

Figure 5.1 shows the two main Minóre variations (staff one and two). Staff three shows dhrómos Niavénd which is similar to dhrómos Minóre Armonikó having though its fourth degree raised. The last staff of the figure shows the most common combination of the two Minóres.

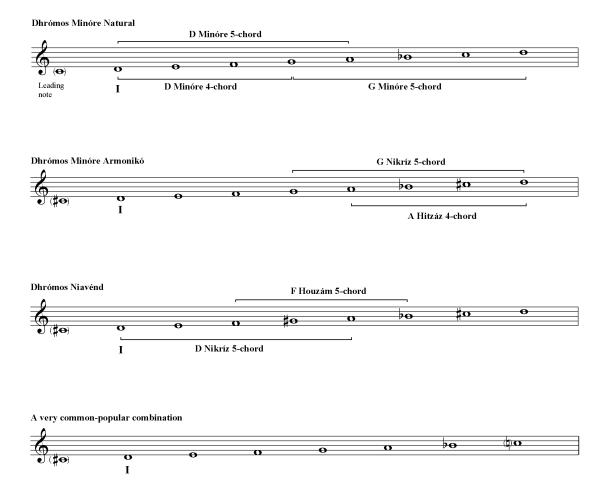


Figure 5.1: Minóre Natural, Minóre Armonikó, Niavénd and a popular combination

Very interesting is the fact that it is most rare to find a song having the notes of the upper tetrachord played one after the other, that is, A, B flat, C natural, D'. Under discussion here is the case where the two Minóres are mixed. Usually, the melody reaches C (upper tetrachord) many times with a chromatic movement from A, that is, A, B flat, B natural, C, and then falls back to A. The tetrachord is not completed directly but indirectly, that is, with an interval bigger than the second, either from B (either flat or natural) to D', or from A to D'. On the other hand, in its cadences, either

interim or final, these songs tend to use the lower tetrachord of Minóre Armonikó, thus, utilize a raised seventh (C sharp), below the tonic (D note). Ultimately, the melodic movement is not only responsible for determining the type of Minóre used. The harmony is also a serious factor that can confuse things for the concerned analyst. For instance, there may be a melody set only in the lower pentachord, that is, D to A, which is identical for both Minóres. Therefore, one cannot suggest that this particular melody belongs in the sphere of Armonikó, nor of Natural. Thus, a fifth major chord could play the determining role in this case, for it includes a seventh raised note and thus, this particular melody would incline towards that of the Armonikó.

The next figures show to which makams these dhrómi correspond, in order to show the extent of this confusing situation. Figure 5.2 represents dhrómos Minóre Armonikó and its correspondent, makam Nihâvend.

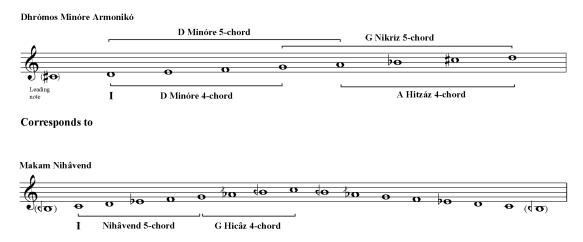
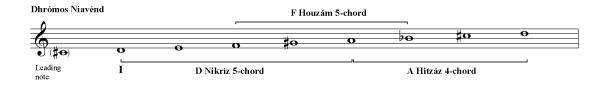


Figure 5.2: Dhrómos Minóre Armonikó and makam Nihâvend

On the other hand, dhrómos Niavénd (the name obviously taken from makam Nihâvend) corresponds to makam Neveser (Figure 5.3).



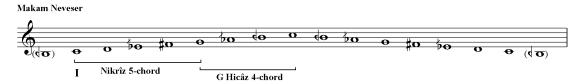


Figure 5.3: Dhrómos Niavénd and makam Neveser

As a matter of fact, many songs based on dhrómos Minóre Armonikó make use of the raised fourth degree (in our case G sharp). This is a very common idiomatic movement of the fourth and thus, many times, dhrómi Minóre Armonikó and Niavénd are considered to be one single dhrómos. However, there are songs that are wholly based on dhrómos Niavénd, that is, they have the fourth raised within the entire song, and this is the basic reason for the separation of these two dhrómi.

Some cases where all these three dhrómi (Minóre Natural, Armonikó and Niavénd) co-exist in the same song follow: $\Gamma \varepsilon \iota \tau \delta v \iota \sigma \sigma \alpha^2$ [ghitónisa = neighbour]: the moment is very important when the intro comes to end and changes from Armonikó to Natural Minóre by falling to the A natural note. $B\alpha\sigma i\lambda\omega^3$ [vasílo = female name]; the cadence utilizes the seventh sharp note (fifth major chord) instead of seventh natural as it is in the Minóre Natural dhrómos. Thus, one can think that the cadence utilizes the cadence of the Armonikó Minóre or that the Minóre Natural utilizes the seventh sharp in its lower pentachord for the cadence.

The problems regarding terminology do not end here, for most of the early rembétiko songs that utilize what would be called Minóre Natural by many Greek musicians, do so clearly in a way that makam Hüseynî does. Furthermore, in cases where the co-existence of many dhrómi/makams that are very similar is noted (such as Minóre Natural, Minóre Armonikó, Hüseynî, Niavénd, Nihâvend, Bûselik and so forth), even more confusion arises. The reason is simple, yet very serious: once Greek

² Parlophone GO 2640 - B. 21897, recorded in late 1936.

³ Odeon GO 3061 - GA 7139, recorded in August, 1938.

musicians tried to put elements from the makam system into their dhrómi, they did so in a way that kept the idioms and the basic characteristics of the makams, such as the dominant notes and the gravitations. They could not succeed, though, in reproducing the intervals, for their main instrument was the fretted bouzouki. Therefore, if we also take into consideration the lack of basic theoretical background on the part of the Greek musicians involved, a song may utilize the gravitations and the dominant notes of Hüseynî makam, but, nevertheless, is a clear Minóre Natural scale (at least theoretically, based on laikó theory). Since they were unaware of how to separate the (most of the times numerous) versions of the makams, they chose the easiest way to merely divide all the minors (or, more correctly, everything that looked like a minor scale) into two: natural and harmonic. Figure 5.4 shows three makams which are similar with regard to their intervals and whose characteristics are found within rembétiko and laikó musical styles.



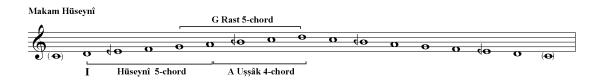




Figure 5.4: Makams Nihâvend, Hüseynî and Bûselik⁴

⁴ Very close to makam Hüseynî are also makams Uşşâk (see beginning of the chapter) and Muhayyer. The latter's intervals are identical to those of Hüseynî; Muhayyer's behaviour, though, is more descending than ascending.

There are many rembétiko and early laikó songs that make use of these makam's idioms (since they cannot use their exact intervals). Some songs of this sort are mentioned in this chapter, along with the makam they seem to be close. In other words, the T.E.D. may just allocate Minóre to a song's dhrómos characterization, but this Minóre may derive from or be very close to a makam's idioms. The search, examination and comparison of the dhrómi of every song to the original makams seemed unachievable for this project. Some examples of songs that directly link to the original form of the makams are: $Ma\rho\iota\dot{\omega}$ $\kappa a\iota$ $\mu a\nu \dot{\alpha}\beta\eta\varsigma^5$ [marió ke manávis = Mary and greengrocer]; $Mav\tau\dot{\eta}\lambda\iota$ $\chi\rho\nu\sigma\sigma\kappa\epsilon\nu\tau\eta\mu\dot{\epsilon}\nu\sigma^6$ [mandíli hrisokendiméno = goldenembroidery neckerchief]; and $O\lambda\alpha$ $\gamma\iota\alpha$ $\dot{\delta}\lambda\alpha$ $\tau\alpha$ $\dot{\epsilon}\chi\omega$ $\pi\alpha\dot{\iota}\xi\epsilon\iota^7$ [óla ghiá óla ta ého péxi = I played everything].

Continuing with some special characteristics, many of which concern both Minóres, worth mentioning is the ending phrase of the introduction of the song T_i $\theta \dot{\epsilon} \lambda \epsilon i \varsigma \alpha \pi \acute{o} \mu \dot{\epsilon} v \alpha^8$ [ti thélis apó ména = what do you want from me]. This is a classical rembétiko/laikó shape, found in numerous songs (Figure 5.5).

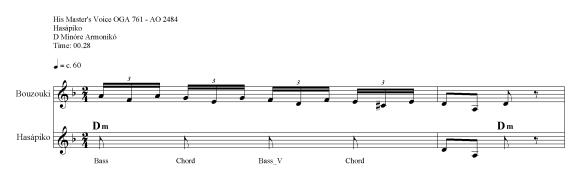


Figure 5.5: Ti thélis apó ména transcription – CD Track 4 (Tsitsánis)

Generally, the use of triplets is very common, especially in hasápiko songs. This particular note sequence, put in triplets, is one of the most common cadences in

⁵ Columbia CG 1533 - DG 6305, recorded in February 1937.

⁶ Odeon GO 2607 - GA 1990, recorded in circa October 1936.

⁷ HMV 7XGA 3009 - 7PG 3837, recorded in 1969.

⁸ HMV OGA 761 - AO 2484, recorded in 1938.

⁹ For explanations on the rhythmic patterns of the transcriptions see Chapters 6 and 7.

Minóre hasápiko songs. The cadence is completed with the standard I-V-I note shape in eights.

The song Φιλότιμο δεν έχεις πια¹⁰ [filótimo dhen éhis piá = you don't have any more earnestness] includes a chromatic movement found in Minóre cadences (Figure 5.6).

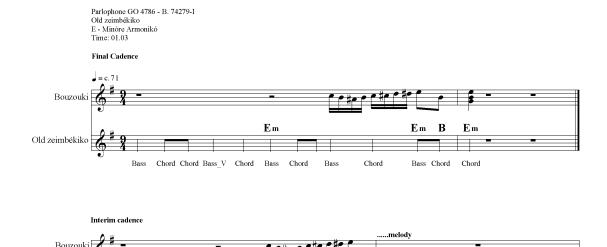


Figure 5.6: Filótimo dhen éhis piá transcription – CD Track 5 (Tsitsánis)

Once again, the final cadence ends with the standard I-V-I shape in eights. It should be mentioned that this particular cadence type is met in zeimbékiko as well as in hasápiko songs.

The relationship of the relative Minóre and Matzóre scales is the same as in Western music. The song $\Theta \acute{\epsilon} \lambda \omega \ v\alpha \ \acute{\epsilon} \acute{\nu} \alpha \imath \ Kv \rho \iota \alpha \kappa \acute{\eta}^{11}$ [thélo na íne kiriakí = I want it to be Sunday] uses a melodic shape found in Minóre and Ousák dhrómi that leads to the relative Matzóre dhrómos (Figure 5.7).

¹⁰ Parlophone GO 4786 - B. 74279-I, recorded on March 13, 1953.

¹¹ HMV 7XGA 947 - 7PG 2911, recorded on March 11, 1961.

His Master's Voice 7XGA 947 - 7PG 2911
Mixed zeimbékiko-2

B Minóre Natural // Armonikó
Time: 01.13

= c. 55

Minóre to Matzóre

Bouzouki

E m F # B m D

Mixed zeimbekiko-2

B Chord Chord B_V Chord B Chord Chord B_V Chord Chord

Figure 5.7: Thélo na íne kiriakí transcription – CD Track 6 (Tsitsánis)

This issue of the co-existence of Minóre and Matzóre in the same song should be elaborated. There are many songs that give the sense of a modulation from one dhrómos to the other (Minóre to Matzóre or the other way around). The concept of the modulation results from the Western theory of the function of harmony. The dhrómi, however, combine the concepts of both West and East, that is, the harmony, the basic principles found in minor and major scales and so forth, as well as the idioms of the makams. Thus, a modulation is not always the case in the dhrómi. A short phrase in the relative Matzóre, cannot be considered as a modulation. However, there are cases where Western theory can take effect. For example, the basic thing that I consider important to hear in order to say that there is a Matzóre dhrómos inside a Minóre song is the fifth major chord of the Matzóre. On the other hand, there are cases that are easier to clarify, where, for instance, part of the song (for example, the intro) plays in Minóre and another part (chorus) plays in Matzóre. Some examples of cases where the two dhrómi co-exist follow: the song $M\alpha\tau\sigma\alpha\rho\dot{\alpha}\gamma\kappa\alpha^{12}$ [matsaránga = cheat], apart from the aforementioned modulation, also includes another very interesting element found in rembétiko/laikó. This is the raised third found in the intro. Many times, an ascending movement towards the fourth degree/note of the dhrómos replaces its natural third with a sharp third. This can be considered an idiom of the Minóre dhrómos. The third sharp note in such lines plays the role of the leading note towards the fourth (Figure 5.8).

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¹² HMV OGA 1000 - AO 2667, recorded in circa January, 1940.

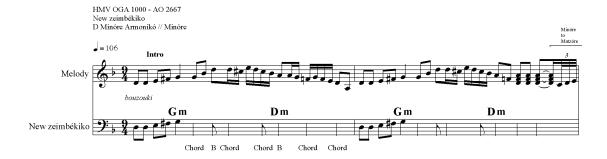








Figure 5.8: Matsaránga transcription – CD Track 7 (Tsitsánis)

Some other examples of songs that include phrases (other extensive and other short) in the relative Matzóre dhrómos are: $\Lambda \alpha \rho \iota \sigma \iota v \dot{\eta}^{13}$ [larisiní = woman from Larissa]; $\Gamma \iota \alpha \tau \iota' \mu \varepsilon \xi \dot{\upsilon} \pi v \eta \sigma \varepsilon \zeta \pi \rho \omega \iota'^{14}$ [ghiatí me xípnises proí = why did you awake me so early]; $M \varepsilon \pi \rho \dot{\upsilon} \delta \omega \sigma \varepsilon \zeta \mu \varepsilon \sigma \kappa \dot{\upsilon} \tau \omega \sigma \varepsilon \zeta^{15}$ [me pródhoses me skótoses = you betrayed me you killed me].

¹³ HMV OGA 1056 - AO 2647, recorded on circa June 10, 1940.

¹⁴ HMV OGA 1367 - AO 2814, recorded on June 4, 1948.

¹⁵ Columbia CG 3491 - DG 7254, recorded on October 30, 1956.

One can notice some special cases of Minóre songs within Tsitsánis's corpus of recordings. These cases concern some interesting and rare combinations of dhrómi. For example, the song $To \xi \epsilon \phi \acute{a} v \tau \omega \mu \alpha^{16}$ [to xefándoma = the big-time party] and its beginning utilize notes which refer to the Ousák dhrómos (Figure 5.9).

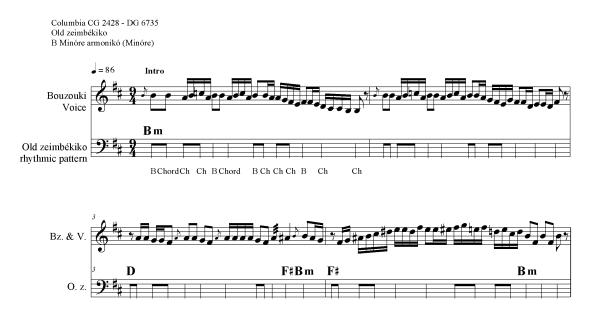


Figure 5.9: To xefándoma transcription – CD Track 8 (Tsitsánis)

Another special case is the song $\Gamma_{I\alpha}$ $\mu_{I\alpha}$ $\gamma_{VV\alpha}$ $i\kappa\alpha$ $\chi\dot{\alpha}\theta\eta\kappa\alpha^{17}$ [ghiá miá ghinéka háthika = I was destroyed for a woman] (Figure 5.10). This is one of the few times that dhrómos Kiourdí is combined with the Minóre, instead of the Ousák which is one of the most popular combinations (Ousák and Kiourdí) even today.

¹⁶ Columbia CG 2428 - DG 6735, recorded on August 11, 1948.

¹⁷ HMV OGA 1743 - AO 2984, recorded on March 15, 1951.

HMV OGA 1743 - AO 2984
Aptáliko zeimbékiko monó
B Minóre-Houseiní // Kiourdí (Kartsighár)

= 96

Kiourdí

Melody

Aptáliko zeimbékiko

M.

Kiourdí

Kiourdí

Apt Z.

Apt. Z.

Figure 5.10: Ghiá miá ghinéka háthika transcription – CD Track 9 (Tsitsánis)

The most popular combination of the Minóre is with dhrómos Hitzáz (see further below regarding Hitzáz). There is, however, a very simple explanation for this, if one considers the fact that a Hitzáz tetrachord already co-exists with the Minóre Armonikó dhrómos (Figure 5.11).

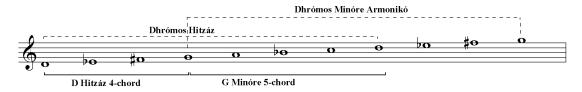


Figure 5.11: The construction of dhrómi Hitzáz and Minóre Armonikó

Some examples of songs belonging in this category are: $\Sigma \varepsilon$ τούτο το παλιόσπιτο¹⁸ [se toúto to palióspito = in this old/poor house]; Κλαμένη ήρθες μια βραδιά¹⁹ [klaméni írthes miá vradhiá = you came one night weeping]; Σ τρώσε μου να κοιμηθώ²⁰ [stróse

¹⁸ Columbia CG 2799 - DG 6900, recorded on April 5, 1951.

¹⁹ Columbia CG 2487 - DG 6761, recorded on January 7, 1949.

²⁰ HMV OGA 1670 - AO 2964, recorded on September 12, 1950.

moú na kimithó = make the bed for me to sleep]; and Mε πήρε το ζημέρωμα στους $δρόμους^{21}$ [me píre to ximéroma stoús dhrómous = the dawn found me in the streets].

Another common phenomenon is the swift from Minóre to Matzóre, based on the same tonality. The song $A\pi$ ' $\tau\eta$ $\mu\dot{\alpha}\nu\alpha$ $\mu\sigma\nu$ $\delta\iota\omega\gamma\mu\dot{\epsilon}\nu\sigma\varsigma^{22}$ [ap' ti mána moú dhioghménos = rejected by my mother] is one of those cases (Figure 5.12).

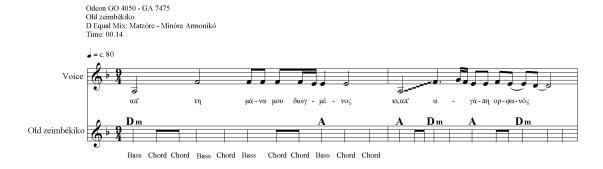




Figure 5.12: Ap' ti mána moú dhioghménos transcription – CD Track 10 (Tsitsánis)

The unique element of this modulation is that it occurs unprepared, that is, without any particular chordal sequence which would show that a modulation is about to happen. Other song examples from the same category are: $\Gamma \acute{\nu} \rho \nu \alpha \, \mu \acute{\nu} \nu \sigma \zeta \, \mu \epsilon \zeta \, \sigma \tau \eta \, \nu \acute{\nu} \chi \tau \alpha^{23}$ [ghírna mónos mes sti níhta = stroll alone in the night]; $To \, \pi \rho \omega \acute{\iota} \, \mu \epsilon \, \tau \eta \, \delta \rho \sigma \sigma o \acute{\iota} \lambda \alpha^{24}$ [to proí me ti dhrosoúla = in the morning with the dew]; and $B\acute{\iota} \lambda \tau \alpha \, \mu \acute{\epsilon} \sigma \alpha \, \sigma \tau \eta \nu \, E \lambda \lambda \acute{\alpha} \delta \alpha^{25}$ [vólta mesa stin eládha = stroll in Greece].

²¹ Columbia CG 2758 - DG 6904, recorded on November 30, 1950.

²² Odeon GO 4050 - GA 7475, recorded on November 23, 1948.

²³ Columbia CG 2199 - DG 6619, recorded on November 18, 1946.

²⁴ Columbia CG 2161 - DG 6598, recorded on June 15, 1946.

²⁵ Odeon GO 4655 - GA 7670, recorded on April 16, 1952.

A general idiom, deriving from the makams as well as from Byzantine music is the raised fourth degree. This links, as mentioned earlier, to dhrómos Niavénd but it also works as a gravitation, not only in Minóres, but in other dhrómi, too. In melodic lines where the phrase revolves around the fifth degree, it (the fifth) tends to pull the peripheral notes, that is, the fourth and the sixth. The song $E\sigma\dot{v}$ πov $\mu\varepsilon$ $\xi\varepsilon\mu\nu\dot{v}\dot{\lambda}\lambda\sigma\varepsilon\zeta^{26}$ [esí poú me xemiálises = you that you enchant me] contains a melodic phrase with this idiom (Figure 5.13).

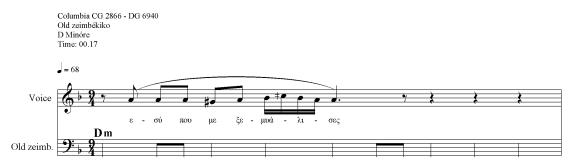


Figure 5.13: Esí poú me xemiálises transcription – CD Track 11 (Tsitsánis)

Other songs with the same characteristic are: Γ ειτόνισσα²⁷ [ghitónisa = neighbour]; and Tο τρελοκόριτσο²⁸ [to trelokóritso = the crazy girl].

A similar case concerns the seventh degree, too. The seventh tends to pull the sixth in melodies that revolve around the former. The song Movtéρveς και μαγκίτισες $Aθηναίισες^{29}$ [mondérnes ke mangítises athinéises = modern and cool Athenian women] is one of these cases (Figure 5.14).

²⁶ Columbia CG 2866 - DG 6940, recorded on October 13, 1951.

²⁷ Parlophone GO 2640 - B. 21897, recorded in late 1936.

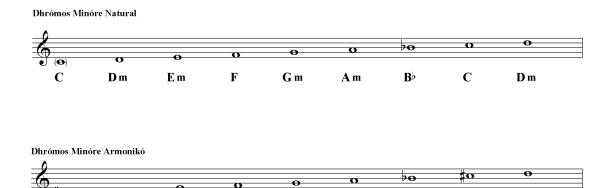
²⁸ Odeon GO 2906 - GA 7095, recorded on February 10, 1938,

²⁹ CBS 83406, recorded in 1978.

Figure 5.14: Mondérnes ke mangítises athinéises transcription – CD Track 12 (Tsitsánis)

Usually, this particular melodic shape is accompanied by a first degree major chord which changes from its original minor form. This happens because in most cases these types of melodic shapes lead to the fourth degree/chord (like a modulation to the subdominant).

Finally, Figure 5.15, according to the database's findings, shows the chords used in each one of the two Minóre types, as well as in dhrómos Niavénd (only the chords written below the notes are used).





G m

A

Вþ

D_m

Figure 5.15: Chords used in Minóre Natural, Minóre Armonikó and Niavénd

F

D m

Dhrómos Matzóre [Mατζόρε - Major]

The problem found in the term 'matzóre' (from Western major) is similar to that of the 'minóre'. However, things look clearer and easier to comprehend in this case, because there are not so many makams and dhrómi close to this particular dhrómos, in contrast to the Minóre case. Some Greeks tend to equal dhrómos Matzóre with makam Rast. The analysis of Tsitsánis's music, however, led me to separate dhrómos Matzóre from dhrómos Rast. Figure 5.16 shows dhrómos Matzóre, dhrómos Rast and makam Rast.

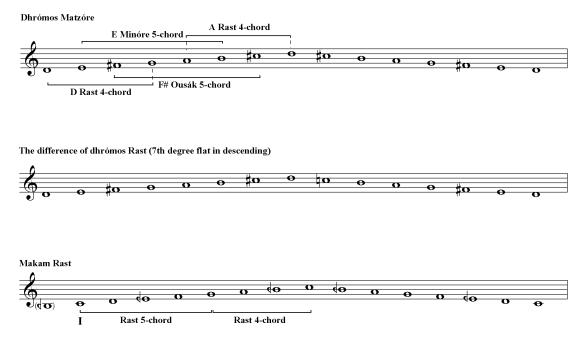


Figure 5.16: Dhrómos Matzóre, dhrómos Rast, makam Rast

As one can observe in the above figure, dhrómos Rast tends to lowers its seventh degree in descending melodies. The reason for this separation between dhrómos Matzóre and dhrómos Rast (contrary to the aforementioned tendency of some Greek musicians) is simply the fact that a great part of Tsitsánis compositions (as well as other songwriters, too) is wholly based on what I chose to call dhrómos Matzóre. In other words, these songs do not utilize the lower VII degree, found in descending melodies, but they wholly utilize the Western type major scale. A separation of that kind was considered to be critical in order to point out the difference in the VII degree

of such songs. Moreover, there were some other elements which suggested this separation, such as the difference between the dominant notes used in songs totally based on Matzóre with those based on Rast.

Some idiomatic characteristics of dhrómos Matzóre follow. Despite the aforementioned separation of the two dhrómi, many of the idioms presented below are true for both dhrómi, showing, in this way, the close relationship between them, as well as (importantly) the way the Western major scale was Hellenized in order to suit to laikó standards and needs. After all, this is one more sign of the syncretic music produced in Greece during the rembétiko and laikó era, when these two musical traditions (Western and Eastern) were mixed together.

In many cases, the fifth degree pulls the fourth in melodies where the fifth is a dominant note. The song $O T \frac{\alpha \kappa \alpha \tau \zeta i \varphi \alpha \zeta^{30}}{\alpha \zeta^{30}}$ [o takatzífas = male name] is one example that depicts this idiom (Figure 5.17).³¹

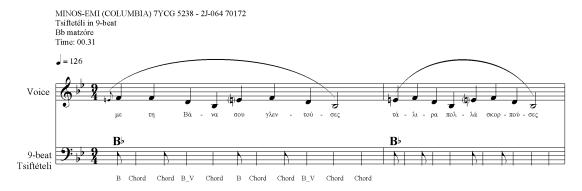


Figure 5.17: O takatzífas transcription – CD Track 13 (Tsitsánis)

In the song Φ iva $\theta \alpha \tau \eta v \pi \epsilon \rho v \dot{\alpha} \mu \epsilon^{32}$ [fina that in pernáme = we will be cool] one can notice the idiomatic behaviour of the peripheral of some dominant notes. The A flat, C and E flat notes – which is the triad of the first degree chord – pull the notes next to them (Figure 5.18).

³⁰ MINOS-EMI (COLUMBIA) 7YCG 5238 - 2J-064 70172, recorded in 1975.

³¹ See also song $M\alpha\zeta$ ί σου εγώ που τα 'μπλεζα [mazí soú eghó poú tá 'blexa = I mixed with you], Odeon GO 3423 - GA 7254, recorded in early 1940.

³² Columbia CG 2068 - DG 6547, recorded in June 1940.

Columbia CG 2068 - DG 6547 Hasápiko Ab matzóre (pitching problem) Time: 00.12





Figure 5.18: Fína tha tin pernáme transcription – CD Track 14 (Tsitsánis)

As can be noticed in Figure 5.16, there is a minóre pentachord starting on the second degree of the matzóre. A line, sometimes short and sometimes extended, based on this minóre pentachord is a very usual phenomenon in Matzóre songs. There are cases where the second degree minor chord comes 'unprepared', that is, without listening to the sixth degree major chord (which functions as the fifth of the second), whereas there are cases when it does sound and thus, the sense of a complete kind of modulation is given. In any case, the passages in this minóre pentachord should be considered as an idiom of the Matzóre dhrómos, rather than a modulation to the second degree Minóre dhrómos. An example is the song M' έναν πικρό αναστεναγμό³³ [m' énan pikró anastenaghmó = with a bitter sigh] (Figure 5.19).

³³ His Master's Voice OGA 1129 - AO 2695, recorded on October 27/28, 1940.

His Master's Voice OGA 1129 - AO 2695
Hasápiko
G matoro - Segiáh

Melody

B Chord

Canto

M.

Canto

M.

B B, V. Chord

Figure 5.19: M' énan pikró anastenaghmó transcription – CD Track 15 (Tsitsánis)

It should be mentioned that this particular chordal sequence, that is, I+ // IV+ // VI+ (V+ of the II-) // II-, is, on the one hand, a very common phenomenon within Tsitsánis's repertoire and, on the other, clearly shows the influence of Western music within laikó musical style. Another song example is $M\varepsilon\varsigma$ $\sigma\tau\eta\nu$ $A\theta\dot{\eta}\nu\alpha^{34}$ [mes stin athína = inside Athens]. In post-war recordings, the sequence of the I+ // II- in Matzóre songs is a 'must' in Tsitsanis's songs. Moreover, it is from now on in most cases with preparation, that is, with the VI major chord before the II minor. A special case is the song $T\sigma\alpha\rho\kappa i\tau\sigma\alpha^{35}$ [tsarkítsa = little stroll]. Interestingly, the voice sings the F natural note in order to modulate to A minor (Figure 5.20). Furthermore, it is perhaps the only time in a Matzóre song that the V major chord is not played at all.

³⁴ HMV OGA 1708 - AO 2977, recorded on November 14, 1950.

³⁵ CBS 83406, recorded in 1978.

CBS 83406
Hasápiko
G Matzóre
Time: 00.29 = 123Voice $\mu_{1}\alpha \quad \kappa_{1}\dot{\epsilon} - \chi_{0} \quad \pi\lambda\dot{\alpha} - \iota \quad \tau\eta \quad \mu_{1}\kappa - \rho\dot{\eta} \quad \gamma_{1}\alpha \quad \mu_{1}\alpha \quad \tau\sigma\alpha\rho - \tau\sigma\sigma\rho \quad \tau$



Figure 5.20: Tsarkítsa transcription – CD Track 16 (Tsitsánis)

Other song examples with this sequence are: O παντρεμένος³⁶ [o pandreménos = the married man]; Στερνό μου γλυκοχάραμα³⁷ [sternó moú ghlikohárama = my last twilight]; Γιορτάζεις σήμερα³⁸ [ghiortázis símera = you celebrate today]; and Ψιλή βροχή στα μάτια σου³⁹ [psilí vrohí sta mátia soú = raindrops in your eyes].

Similarly to the case described above, there is another Minóre pentachord within the Matzóre dhrómos which starts on the sixth degree. The scale that is constructed from the sixth degree is no other than what is known in Western music as the relative minor. Once again, there are cases that this VI minor chord comes prepared, that is, after the III major chord which functions as the fifth of the sixth, and some other where it comes unprepared. An example is the song $A\kappa \dot{\phi}\mu \alpha \kappa \alpha \iota \sigma \tau \eta \nu \kappa \dot{\phi} \lambda \alpha \sigma \eta^{40}$ [akóma ke stin kólasi = even in hell] (Figure 5.21).

³⁶ Odeon GO 4239 - GA 7509, recorded on October 27, 1949.

³⁷ HMV OGA 2798 - AO 5516, recorded on November 20, 1958.

³⁸ Columbia CG 3702 - DG 7351, recorded on November 16, 1957.

³⁹ HMV 7XGA 2936 - 7PG 3797, recorded in 1968.

⁴⁰ Columbia CG 3689 - DG 7350, recorded on November 5, 1957.

Columbia CG 3689 - DG 7350
Old zeimbéliche
C matzére
Tim:: 00.37

J = 61

Voice

G

C

C

Old zeimb.

B

Chord Chord B₂V

Chord B

Chord Chord B₂V

Chord Chord B

Chord Chord B

Chord Chord B

Chord Chord

Figure 5.21: Akóma ke stin kólasi transcription – CD Track 17 (Tsitsánis)

Other song examples are: $K\alpha\tau\alpha\rho\alpha\mu\acute{e}\nu\eta$ $\xi\epsilon\nu\eta\tau\epsilon\imath\acute{a}^{41}$ [kataraméni xenitiá = cursed foreign lands]; and To $\pi o\tau \acute{a}\mu\imath^{42}$ [to potámi = the river]. Worth noting is the fact that in this song (to potámi), both the minor and major third degree chords are used, something that is special and strange, and perhaps signifies the modernization of laikó style.

Let us examine now some cases that concern the cadences in Matzóre dhrómos. The song O $\mu \dot{\alpha} \gamma \kappa \alpha \varsigma \kappa \dot{\alpha} v \epsilon \iota \delta v o \delta o v \lambda \epsilon \iota \dot{\epsilon} \varsigma^{43}$ [o mángas káni dhió dhouliés = the crafty person has two jobs] includes a classical melodic shape in Matzóre cadences (Figure 5.22).

⁴¹ His Master's Voice OGA 2705 - AO 5483, recorded on May 22, 1958.

⁴² Columbia 7XCG 1176 - SCDG 3025, recorded in 1961.

⁴³ HMV 7XGA 3538 - 7PG 8050, recorded in 1971.

His Master's Voice 7XGA 3538 - 7PG 8050
New zeimbékiko
G Matzóre // Rast
Time: 00.56

Canto

Am D G D G G

New zeimb.

B Chord Chord B_V Chord B Chord Chord Chord

Figure 5.22: O mángas káni dhió dhouliés transcription – CD Track 18 (Tsitsánis)

Another interesting case with regard to cadences is the song $Mia \lambda \epsilon \beta \dot{\epsilon} \nu \tau i \sigma \sigma \alpha \kappa o \pi \dot{\epsilon} \lambda \alpha^{44}$ [miá levéndisa kopéla = a feisty girl] (Figure 5.23).

His Master's Voice 7XGA 3010 - 7PG 3824
Old zeimbékiko
G Matzóre // Rast
Time: 00.32

= 68

Voice

C
D
D
G

B Chord Chord B V Chord
B Chord Chord B Chord Chord

Figure 5.23: Miá levéndisa kopéla transcription – CD Track 19 (Tsitsánis)

The melody in the voice ends with the third degree of the dhrómos, a characteristic that represents the bonds between the dhrómi and the makams, since this particular cadence (in the third degree) shows the existence of a modal concept in this particular song (makam Rast occasionally uses the same melodic model/cadence, too).

A special, as well as interesting, case is the song $B\rho$ άσε τη ρ ούμπα τα σουίγκ⁴⁵ [vráse ti roúmba ta souíng = hang rumba and swing] (Figure 5.24).

⁴⁴ HMV 7XGA 3010 - 7PG 3824, recorded in 1969.

⁴⁵ Odeon GO 3673 - GA 7354, recorded on October 31, 1946.

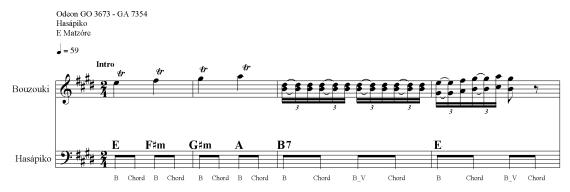


Figure 5.24: Vráse ti roúmba ta souing transcription - CD Track 20 (Tsitsánis)

This is one of the few times (if not the only time) that the sequence of the following chords appears in the Matzóre dhrómos: I+ // II- // III- // IV+ // V+. In other words, one by one, all the chords from the first to the fifth degree are played in order to lead to the common cadence of the Matzóre. This case is also special if one studies the music of Mikis Theodorakis, one of Greece's most popular composers. Theodorakis often uses this sequence in his music, something that gives birth to questions regarding the influence of rembétiko music on contemporary composers who, unquestionably, based their composition style on rembétiko standards. Figure 5.25 is a photograph of Tsitsánis and Theodorakis, who, according to Tsitsánis's son, were good friends.



Figure 5.25: Vasílis Tsitsánis and Mikis Theodorakis (photograph given by Kóstas Tsitsánis)

Finally, Figure 5.26 represents the chords used in dhrómos Matzóre.



Figure 5.26: Chords used in dhrómos Matzóre

Dhrómos Hitzáz [Χιτζάζ – Hicâz]

Surprisingly, and at the same time curiously, dhrómos Hitzáz holds, along with dhrómos Matzóre, the second place in Tsitsánis's choices. Perhaps, the explanation for this is the fact that dhrómos Hitzáz (or, more correctly, a mode very close to the urban dhrómos Hitzáz) was already part of the rural-traditional repertoire. ⁴⁶ Dhrómos Hitzáz is very popular within rembétiko and laikó songwriters, even today. This is one of the dhrómi that corresponds to its namesake makam, that is, makam Hicâz (Figure 5.27).



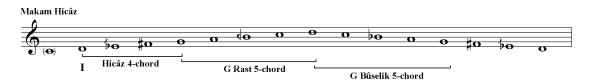


Figure 5.27: Dhrómos Hitzáz and makam Hicâz

⁴⁶ See, for example, song: O αμάραντος [o amárandos = the amaranth], a song in 3/4 tsámikos rhythm originated in Stereá region.

Figure 5.28 shows a very common idiom of dhrómos Hitzáz which is the combination of the Hitzáz tetrachord with the Matzóre pentachord, either below or above the former's tetrachord.

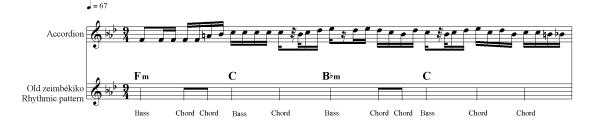


Figure 5.28: The matzóre pentachord idiom in dhrómos Hitzáz

This idiomatic movement derives from the original form of makam Hicâz. As shown in Figure 5.28, in its ascending movement, makam Hicâz creates a G Rast pentachord (G to D, below the tonal). The 'reconstructed' version of the makam in its dhrómos form, 'preferred' to create the scale with a flat in the sixth degree (B flat) and use the upper pentachord (G to D') without the flat (that is, as a Rast or Matzóre pentachord) as an idiomatic movement. An example of this popular combination is the song O $ovpavó\varsigma$ έχει $\mu avpiσει^{47}$ [o ouranós éhi mavrísi = the sky has darkened] (Figure 5.29).

⁴⁷ HMV OGA 1800 - AO 5028, recorded on October 13, 1951.

His Master's Voice OGA 1800 - AO 5028 Old zeimbékiko C Hitzáz Time: 00.33



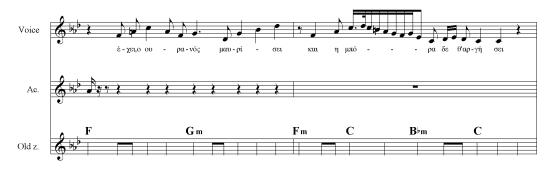


Figure 5.29: O ouranós éhi mavrísi transcription - CD Track 21 (Tsitsánis)

Other examples are: Μπράβο μπουζούκι μου⁴⁸ [bravo bouzouki moú = bravo my bouzouki]; Για τα μάτια π' αγαπώ⁴⁹ [ghiá ta mátia p' aghapó = for the eyes that I love]; Παίζτε μπουζούκια⁵⁰ [péxte bouzoúkia = play bouzoukis]; and Ελα όπως είσαι⁵¹ [éla ópos íse = come as you are].

This 'instability' of the upper tetrachord, not only of dhrómos Hitzáz but of other dhrómi too, creates idiomatic gravitations. The sixth degree, for example, sounds sometimes natural, and sometimes flat, depending on the movement of the melody. For instance, in the song $\Pi \rho o \xi \epsilon v \epsilon b o v \tau o \Sigma \tau a \mu a \tau \eta^{52}$ [proxenévoun to stamáti = they want to get Stamatis married], which is in F Hitzáz, when the melody is ascending, the D note is natural, whereas the melody is descending, D is with a flat (Figure 5.30).

⁴⁸ Columbia CG 2779 - DG 6924, recorded on December 16, 1950.

⁴⁹ Columbia CG 2535 - DG 6786, recorded on October 31, 1949.

⁵⁰ Odeon GO 4835 - GA 7737 and GA 7740, recorded on August 24, 1953.

⁵¹ Odeon GO 4912 - GA 7765, recorded on February 10, 1954.

⁵² Odeon GO 3421 - GA 7248, recorded in early 1940.

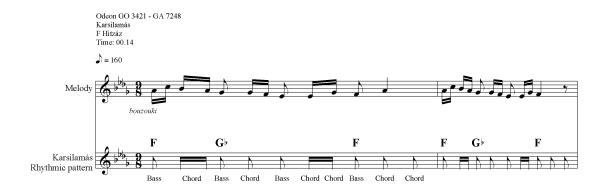




Figure 5.30: Proxenévoun to stamáti transcription – CD Track 22 (Tsitsánis)

The same idiom is also obvious in the song $E\xi\epsilon\kappa i\nu\eta\sigma\alpha$ $\epsilon\nu\alpha$ $\beta\rho\dot{\alpha}\delta v^{53}$ [exekínisa éna vrádhi = I set off one night]. The song is in C Hitzáz. When the melody reaches note B flat, the A is natural, and then, when the melody descends, note A is with a flat.

Continuing with some special characteristics of dhrómos Hitzáz, worth mentioning is the case of the VII degree minor chord which, almost always, functions as the preparation chord for the cadence in the I degree major chord. Similarly to the case examined before regarding the preparation of the II minor chord of dhrómos Matzóre, the VII minor chord of dhrómos Hitzáz, many times, comes prepared by the IV major chord of the dhrómos. The song $O \ voikokóp\eta \varsigma^{54}$ [o nikokíris = the family man] is a song where the IV major chord sounds before the VII minor (Figure 5.31).

⁵³ Columbia CG 2984 - DG 6998, recorded in 1952.

⁵⁴ HMV OGA 1629 - AO 2939, recorded on June 7, 1950.

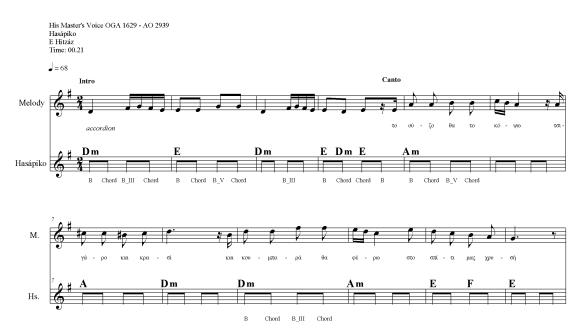


Figure 5.31: O nikokíris transcription – CD Track 23 (Tsitsánis)

Other songs with the same characteristic are: $\Pi \alpha i \xi \epsilon X \rho \eta \sigma \tau o \tau o \mu \pi o \nu \zeta o \nu \kappa t^{55}$ [péxe hrísto to bouzouki = Chris play the bouzouki]; and $\Pi \epsilon \theta \alpha i \nu \omega \gamma \iota \alpha \tau o \delta i \kappa \iota o \mu o \nu^{56}$ [pethéno ghiá to dhíkio moú = I die for my right].

Turning now to some special (and rare) cases, the song $M\alpha\chi\alpha\rho\alpha\nu\dot{\eta}^{57}$ [maharaní = Maharanee] contains an interesting innovation for the norms of Hitzáz chordal sequences (Figure 5.32).

⁵⁵ HMV OGA 1523 - AO 2890, recorded on December 6, 1949.

⁵⁶ Columbia CG 3691 - DG 7393, recorded on November 5, 1957.

⁵⁷ HMV OGA 2981 - AO 5608, recorded on January 26, 1960.

His Master's Voice OGA 2981 - AO 5608
Tsiftetéli
D Hitzáz
Time: 00,23

J=118

Bouzouki

Gm Cm Gm D

Tsiftetéli

Bass Chord Chord B_V Chord

B.

Am G Cm D

Figure 5.32: Maharaní transcription – CD Track 24 (Tsitsánis)

The A minor (fifth degree minor) is very rare, found a few times in the Hitzáz songs of Tsitsánis. The G follows (fourth degree), which has become a major in order to lead to C minor (seventh degree), a case which has been mentioned above.

Finally, Figure 5.33 shows the chords used in dhrómos Hitzáz.



Figure 5.33: Chords used in dhrómos Hitzáz

Dhrómos Hitzaskiár [Χιτζασκιάρ – Hicâzkâr]

Dhrómos Hitzaskiár is very close to dhrómos Hitzáz. Many idioms and characteristics are similar between these two dhrómi. Figure 5.34 represents dhrómos Hitzaskiár and makam Hicâzkâr.



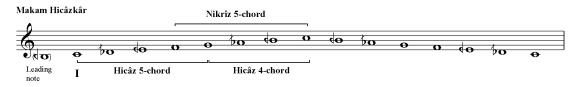


Figure 5.34: Dhrómos Hitzaskiár and makam Hicâzkâr

By adding a sharp to note G (fourth degree), the so-called by rembétes Πειραιώτικος [pireótikos = from Piraeus] dhrómos is made. Figure 5.35 represents dhrómos Pireótikos and its correspondent, makam Zengüleli Sûznak.

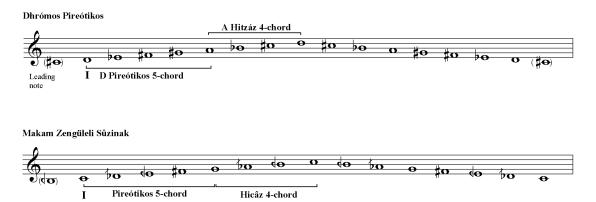


Figure 5.35: Dhrómos Pireótikos and makam Zengüleli Sûznak

It should be mentioned that Tsitsánis never used dhrómos Pireótikos, except for the song *mavromáta* (see further below), which is not totally based on Pireótikos, but there are elements of the dhrómos. Tsitsánis also recorded three taxímia which utilize dhrómos Pireótikos in 1980.

Occasionally, Hitzaskiár revokes the flat from its second degree above the octave. The song $\Theta\alpha$ $\beta\rho\omega$ $\mu\alpha$ $\delta\lambda\lambda\eta$ $\mu\varepsilon$ $\kappa\alpha\rho\delta\iota\dot{\alpha}^{58}$ [tha vro miá áli me kardhiá = I'll find another one with a heart] contains this idiomatic behaviour (Figure 5.36).

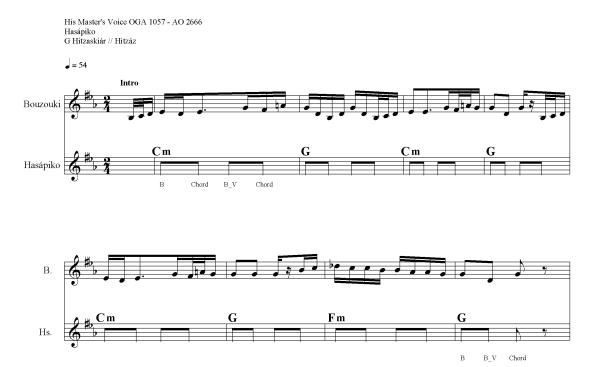


Figure 5.36: Tha vro miá áli me kardhiá transcription – CD Track 25 (Tsitsánis)

Noteworthy is the D flat that appears in measure seven in the above transcription. This is a very common gravitation in both Hitzáz and Hitzaskiár dhrómi. In melodic shapes like this, the fourth degree pulls the fifth (D flat in this case). Both idioms above, that is, the second natural above the octave and the gravitation of the fifth from the fourth are found in the song $\Pi\iota\kappa\rho\delta\varsigma$ ($\theta\alpha$) $\varepsilon\iota\nu\alpha\iota$ o $\pi\delta\nu\circ\varsigma$ $\mu\sigma\nu^{59}$ [pikrós (tha) íne o pónos moú = my pain (will be) is bitter] (Figure 5.37).

⁵⁸ HMV OGA 1057 - AO 2666, recorded on June 11, 1940.

⁵⁹ Odeon GO 2613 - GA 1990, recorded in circa October 1936.

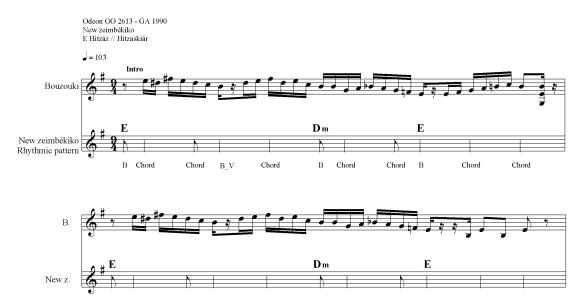


Figure 5.37: Pikrós (tha) íne o pónos moú transcription – CD Track 26 (Tsitsánis)

Initially, it is noteworthy the way this melody finishes in measure two. This particular shape, V (sixteen) $/\!/ I /\!/ V /\!/ I$ (eights), is considered a classical cadence in zeimbékiko songs.

As has been already mentioned within this and the previous chapter, the introduction of harmony can be seen to have complicated the dhrómi and their recognition within the compositions. The co-existence of dhrómi Hitzáz and Hitzaskiár is a good example of this mix and its results. The critical issue for the understanding of the use of the dhrómi is whether the person who analyzes the songs does so by taking into account the movement of the melody alone 60 or the combination of the melody and the harmony. For instance, if one observes the last transcription's melodic movement in the first measure (Figure 5.37), it will be seen that the melody is clearly based on dhrómos Hitzaskiár. However, the D minor chord that sounds in the fifth beat cannot belong to the sphere of Hitzaskiár due to the D natural note (VII natural and not VII sharp as in Hitzaskiár). This is perhaps the difference between the theoretical structure of the dhrómi and that of the makams. There are plenty of examples of such cases: Φ άνταζες σαν πριγκηπέσσα 61 [fándazes san pringipésa = you looked like a princess]; Σ τη ζωή μου έχω τόσο πληγωθεί 62 [sti

⁶⁰ Makams do not employ harmony.

⁶¹ Odeon GO 3588 - GA 7322, recorded in circa October, 1940.

⁶² Columbia CG 2670 - DG 6855, recorded on June 13, 1950.

zoí moú ého tóso plighothí = I have been hurt in my life]; and $B\gamma$ άλε τη μάσκα⁶³ [vghále ti máska = take off the mask].

In terms of the mixtures of dhrómi similar to Hitzaskiár, the song $\Gamma\iota\alpha$ $\sigma\acute{e}\nu\alpha$ $\xi \varepsilon \nu \nu \chi \tau \acute{o}^{65}$ [ghiá séna xenihtó = I stay awake at night for you] is a very special case (Figure 5.38). The intro starts with the upper tetrachord. If there was not the C minor chord in the third bar, then the melody could have been considered as belonging in the sphere of Hitzaskiár. Moreover, there is a movement which sounds like a modulation to G Minóre utilizing the D7 major chord when the voice sings the C natural (something that can be regarded as an idiom), while the cadence sounds as if it is in Matzóre (V major chord).

⁶³ HMV OGA 1583 - AO 2919, recorded on February 25, 1950.

⁶⁴ Odeon GO 3062 - GA 7139, recorded on June 14, 1938.

⁶⁵ Columbia CG 1670 - DG 6344, recorded in December, 1937.



Figure 5.38: Ghiá séna xenihtó transcription – CD Track 27 (Tsitsánis)

The next lines show some very common cadence techniques. The most popular of them, with regard to hasápiko songs, is the I-V-I note shape played in eights. For example, the song Mavpoμάτα (Περαία και Moσχάτο)⁶⁶ [mavromáta (peréa ke mosháto = black-eyed woman (Piraeus and Moshato)] (Figure 5.39).

66 MINOS-EMI (COLUMBIA) 7YCG 5235 - 2J-064 70172, recorded in 1975.

MINOS-EMI (COLUMBIA) 7YCG 5235 - 2J-064 70172
Hasápiko
D Hitzáskiár // Hitzáz // Pireótikos
Time: 00.17

= 83

Baghlamás

Baghlamás

B Chord B_V Chord

B B_V Chord

Figure 5.39: Mavromáta transcription – CD Track 28 (Tsitsánis)

Other song examples are: $O \mu \acute{\alpha} \gamma \kappa \alpha \zeta \tau ov \gamma \lambda \nu \kappa o\acute{\nu} \nu \epsilon \rho o\acute{\nu}^{67}$ [o mángas toú ghlikoú neroú = the sweet water's buster]; and $T \eta \zeta \mu \pi \alpha \mu \pi \acute{\epsilon} \sigma \alpha \zeta \tau o \gamma \lambda \nu \kappa \acute{\nu} \phi \iota \lambda i^{68}$ [tis babésas to ghlikó filí = the sneaky woman's sweet kiss].

Another note/chord progression of the cadences is the I-II-I sequence. For example, the song To ' $\chi\omega$ ρ i $\xi\varepsilon$ i σ to $\xi\varepsilon$ v $\dot{\nu}\chi\tau$ i [to 'ho rixi sto xenihti = I started sitting up all night] (Figure 5.40).

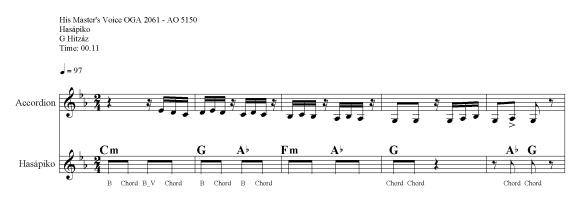


Figure 5.40: To 'ho ríxi sto xeníhti transcription – CD Track 29 (Tsitsánis)

⁶⁷ Parlophone GO 4092 - B. 74151, recorded on February 21, 1949.

⁶⁸ Odeon GO 3850 - GA 7416, recorded on October 31, 1947.

⁶⁹ HMV OGA 2061 - AO 5150, recorded in November 1953.

⁷⁰ Parlophone GO 4732 - B. 74271-I, recorded on November 22, 1952.

 $αγαπήσεις^{71}$ [ótan tha smíxis m' afton poú th' aghapísis = when you get together with the one you'll love]; and H γυναίκα όταν φύγει 72 [i ghinéka ótan fighi = when the woman leaves].

Finally, Figure 5.41 shows the chords used in dhrómos Hitzaskiár.



Figure 5.41: Chords used in dhrómos Hitzaskiár

Dhrómos Ousák [Ουσάκ - Uşşak]

Dhrómos Ousák is one of the most popular dhrómi in laikó style. Tsitsánis recorded 53 songs in dhrómos Ousák. Moreover, there are five songs that include elements of Ousák without it being the predominant dhrómos. Many of Ousák's most common characteristics have already been examined in the previous chapter. The following lines contain some song examples illustrating some of the dhrómos' idioms.

Regarding the instability of the second and the sixth degrees, one good example which attests to this is the song $M\epsilon\lambda\alpha\chi\rho\sigma\nu\dot{\eta}$ $\kappa\sigma\kappa\dot{\epsilon}\lambda\alpha^{73}$ [melahriní kopéla = brunette girl] and its very first line (Figure 5.42).

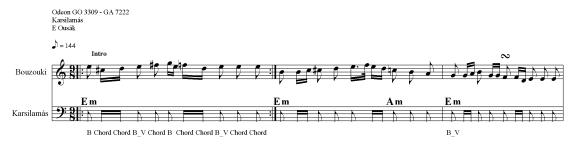


Figure 5.42: Melahriní kopéla transcription – CD Track 30 (Tsitsánis)

⁷¹ HMV 7XGA 3001 - 7PG 3825, recorded in 1969.

⁷² HMV 7XGA 2787 - 7PG 3729, recorded in 1967.

⁷³ Odeon GO 3309 - GA 7222, recorded on June 7, 1939.

One can see the way notes C and F sound sometimes natural (that is, in their Ousák position) and sometimes raised by a semitone. There are plenty of songs that include this instability. For example: $E\sigma\dot{v}$ $\gamma\lambda\nu\kappa\iota\dot{\alpha}$ $\mu\nu\nu$ $\mu\dot{\nu}\nu$ [esí ghlikiá moú móno = only you my sweetie]; and $\Delta\eta\lambda\eta\tau\dot{\eta}\rho\iota\sigma$ $\sigma\tau\eta$ $\varphi\lambda\dot{\epsilon}\beta\alpha^{75}$ [dhilitírio sti fléva = poison in vein]. This issue regarding the instability of the second degree is examined by Zannos: 'the key problem of the diatonic species is a very old one: the position of the degree *segah* (*vou*). [...] Today, some schools prefer a higher position, some a lower one; [...] Normally, musicians use both degrees, changing from one to the other according to the needs of the melody' (1990: 52-3).

Another very popular idiom of dhrómos Ousák is its combination with the Matzóre dhrómos on the third degree of the former. If one observes the scale of dhrómos Ousák, one can see that there is a Matzóre pentachord starting on the third degree (Figure 5.43).



Figure 5.43: Matzóre pentachord in Ousák

In the case where the flat from the second degree is revoked, we get a whole Matzóre scale from the third degree (F to F'). The song $A\lambda\dot{\alpha}$ $To\dot{\nu}\rho\kappa\alpha$ $\chi\dot{\alpha}\rho\epsilon\psi\dot{\epsilon}$ $\mu\sigma$ [alá Toúrka hórepsé moú = dance for me ala Turka] is an example that shows this movement in the third degree Matzóre pentachord (Figure 5.44). Moreover, it is noteworthy that this particular song includes the previous idiom, too, that is, the instability of the second degree.

⁷⁴ HMV 7XGA 1857 - 7PG 3361, recorded on February 4, 1964.

⁷⁵ CBS 83406, recorded in 1978.

⁷⁶ Regarding the intonation in Arab music, see (Scott 1993).

⁷⁷ HMV OGA 2580 - AO 5417, recorded on August 20, 1957.

His Master's Voice OGA 2580 - AO 5417
Sirtós
D Ousák
Time: 00.11

= 186

Bouzouki

Outai

Guitar

(Sirtós pattern)

Bass Chord Chord



Figure 5.44: Ala toúrka hórepse moú transcription – CD Track 31 (Tsitsánis)

One can observe that Ousák uses the same melodic shape (measure four) to move from dhrómos Ousák to dhrómos Matzóre in the third degree, as in dhrómos Minóre that has been examined before. Other song examples are: $M\alpha\zeta i \mu ov \delta ev \tau \alpha i \rho i \delta \zeta e i \zeta^{78}$ [Mazí moú dhen teriázis = we don't suit each other]; and $Av \dot{\alpha} \theta \epsilon \mu \alpha \sigma \tau \eta v o \mu o \rho \phi i \dot{\alpha} \sigma o v^{79}$ [anáthema stin omorfiá soú = damn your beauty].

Continuing to Ousák's characteristics, another common phenomenon is a movement and temporary establishment on the fifth degree. The chord played on this beat, that is, a V minor, gives the sense of the connection of either two Ousák pentachords, or of an Ousák and a Minóre, one from D to A notes, and the other from A to E' notes. Obviously, what the second (upper) pentachord will look like depends on whether the melody contains a flat sixth or a natural sixth degree (see Figure 5.45). It should be mentioned that this particular sound became more popular after the 1960s, not only within Tsitsánis's repertoire, but within laikó style in general. The song $T\iota \kappa\iota \alpha\nu \zeta o\nu \sigma \alpha\mu\epsilon \mu\alpha \zeta i^{80}$ [ti ki an zoúsame mazí = what's the point of us living

⁷⁸ Columbia CG 2191 - DG 6617, recorded on November 9, 1946.

⁷⁹ HMV 7XGA 2138 - 7PG 3445, recorded on October 29, 1964.

⁸⁰ HMV 7XGA 2573 - 7PG 3615, recorded on September 13, 1966.

together] is an example of this temporary establishment on the fifth degree (Figure 5.45).

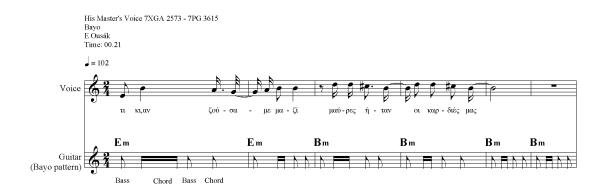




Figure 5.45: Ti ki an zoúsame mazí transcription – CD Track 32 (Tsitsánis)

Other song examples are: $Μακριά μου εσύ δεν κάνεις^{81}$ [makriá moú esí dhen kánis = you can't live away from me]; $Αγαπώ και πονώ (δυστυχώς)^{82}$ [aghapó ke ponó (dhistihós) = I love and I suffer (unfortunately)]; and $Εσύ γλυκιά μου μόνο^{83}$ [esí ghlikiá moú móno = only you my sweetie].

Another extremely popular combination is the combination between dhrómi Ousák and Kiourdí. 84 The song $\Pi \epsilon \rho i \pi \lambda \alpha v \omega \mu \epsilon v \eta \zeta \omega \eta^{85}$ [periplanómeni zoí = drifter life] is an example of this combination (Figure 5.46).

⁸¹ HMV 7XGA 1958 - 7PG 3376, recorded on March 31, 1964.

⁸² HMV 7XGA 2204 - 7PG 3506, recorded on February 18, 1965.

⁸³ HMV 7XGA 1857 - 7PG 3361, recorded on February 4, 1964.

⁸⁴ With Kiourdí I refer to what Greek laikó musicians mean when they use the term Kiourdí. The issue of wrong terminology used on their part is examined at the beginning of Chapter 4.

⁸⁵ Melody MG 25, recorded on June 3, 1954.

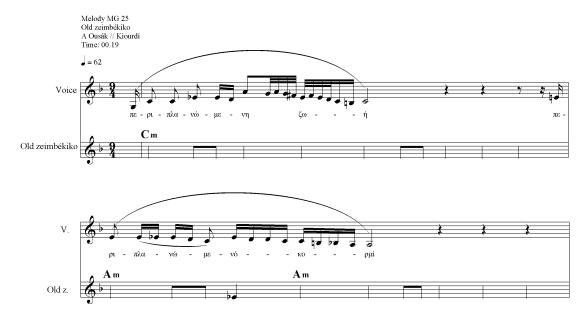


Figure 5.46: Periplanómeni zoí transcription – CD Track 33 (Tsitsánis)

The melodies in Kiourdí within an Ousák song are accompanied by a third degree minor chord. A very usual as well as traditional behaviour of melodies in Kiourdí (which also derives from makam tradition) is the glide from the fifth note to its lower position, that is, the flat fifth. One can also observe (in periplanómeni zoí) that another popular idiom of Ousák is still present, which is the instability of the second degree. Other songs that make use of this combination are: $T\sigma\omega\varsigma$ $\alpha\dot{\nu}\rho\iota\sigma^{86}$ [ísos ávrio = perhaps tomorrow]; and $\Gamma\iota\alpha$ $\nu\alpha$ $\sigma\varepsilon$ $\kappa\dot{\alpha}\nu\omega$ $\dot{\alpha}\nu\theta\rho\omega\pi\sigma^{87}$ [ghiá na se káno ánthropo = in order to make you a good person].

Finally, Figure 5.47 shows the chords used in dhrómos Ousák.



Figure 5.47: Chords used in dhrómos Ousák

⁸⁶ HMV OGA 2717 - AO 5497, recorded on June 3, 1958.

⁸⁷ Odeon GO 5028 - GA 7809, recorded on November 24, 1954.

Dhrómi Houzám and Segiáh [Χουζάμ – Hüzzâm and Σεγκιάχ – Segâh]

Dhrómi Houzám and Segiáh are usually confused by Greek laikó musicians. It is very common to call every song Houzám that utilizes a lower tetrachord as shown in Figure 5.48, Staff 1.⁸⁸

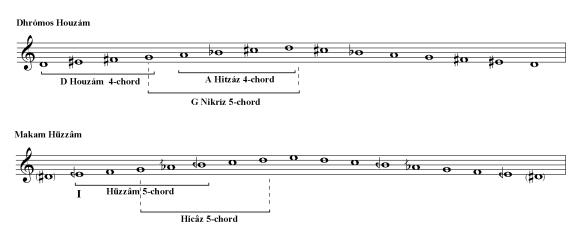


Figure 5.48: Dhrómos Houzám and makam Hüzzâm

Possibly, the reason for this confusion is the fact that both Houzám and Segiáh involve the same lower tetrachord (see Figure 5.50).

Things become very confusing when a third dhrómos is taken into consideration. This is dhrómos Suzinák. Many times, Suzinák's cadences occur in the third degree. By doing so, a sense of either a Houzám or a Segiáh melody is created, for the two latter also have cadences in the third. Moreover, the upper tetrachord of dhrómos Suzinák and dhrómos Houzám are the same, and thus, another problem arises, for one cannot say for sure if a melody that sounds in this particular tetrachord belongs in either dhrómi – not to mention that some melodies may even sound like Hitzaskiár, too. Figure 5.49 represents dhrómos Suzinák and makam Sûzinâk.

⁸⁸ For an in-depth examination and analysis of dhrómos Houzám see Pennanen's 'the development, interpretation, and change of dromos Houzam in Greek rebetika music' (1999: 23-65).

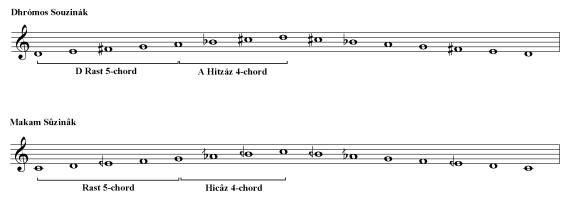


Figure 5.49: Dhrómos Souzinák and makam Sûzinâk

Finally, Figure 5.50 represents the chords used in dhrómi Houzám, Segiáh and Suzinák.

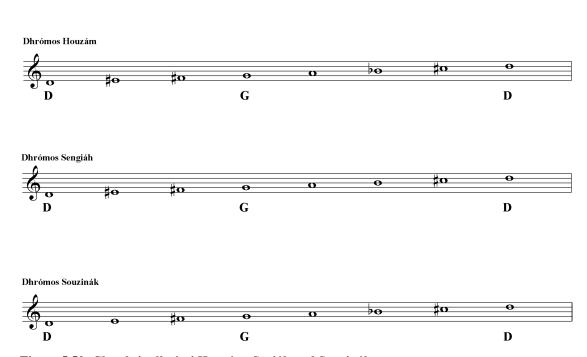


Figure 5.50: Chords in dhrómi Houzám, Segiáh and Souzinák

Statistics: Number of Recordings by Dhrómos

The statistics (Table 5.1 and Figure 5.51) verify, ultimately, all the claims about Tsitsánis's work and the shift towards harmonization and Westernization.

Dhrómos	Number of recordings
Minóre Natural	111
Matzóre	102
Hitzáz	102
Minóre Armonikó	83
Ousák	53
Equal Mix	47
Rast	15
Hitzaskiár	12
Segiáh	10
Sousinák	8
Niavénd	5
Housám	3
Nikríz	2
Kiourdí	1

Table 5.1: Number of Tsitsánis's recordings by dhrómos

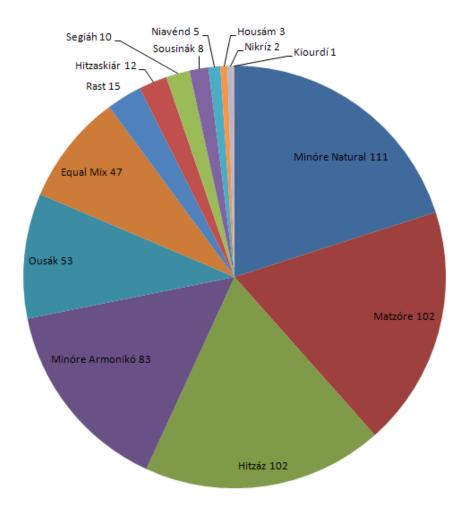


Figure 5.51: Number of Tsitsánis's recordings by dhrómos

Dhrómos Minóre and Matzóre hold the two dominant places with regard to how many songs used them as their leading dhrómi. If one takes into consideration the fact that 45 songs in Minóre Armonikó, 28 in Minóre Natural and 27 in Matzóre (100 in total) are in hasápiko rhythm, then the realistic importance of the so-called *kandádha* songs of Tsitsánis will be clear. In other words, 100 songs out of the 296 that utilize these three dhrómi, that is, one-third, are in Tsitsánis's new song style, which is one of the most serious reasons for the style's development and broader admission (regarding the *kandádha* see Chapter 1).

The following chapters (6 and 7) deal with the popular rhythms that constitute a problem similar to that analyzed in this and the previous chapter, that of laikó dhrómi. This problem is once more closely connected to the limited existence of musicological studies, as well as to the confusing oral tradition of Greek laikó musicians. In the case of research that deals to a great extent with the musicological aspect of a work and more specifically with its analysis, the problems of laikó dhrómi and rhythms (that is, the problems of a huge amount of elements of the music itself) are in fact extremely arduous. Something that needs to be clarified is that, according to my research findings, the examination of rhythms, especially in cultures such as the one under examination where rhythm is synonymous to dance, cannot be covered in all of its perspectives unless dance research is involved.

Chapter 6

Greek Laikó Rhythms in the Songs of Vasílis Tsitsánis: Presentation and Analysis from Selected Examples

General Comments on the Rhythmic Patterns

The first section of this chapter includes some general guidelines and comments on the rhythmic patterns. These will help and prepare the reader to understand how they should use these patterns, and what they aspire to depict.

It should be clarified that the patterns that follow are typical ways of performing the laikó rhythms. In many cases, and mostly because we are dealing with a popular musical style which is mainly based on oral tradition, the musicians tend to improvise and, therefore, they choose various ways of interpreting the rhythms. For instance, in most cases of the zeimbékiko, the baghlamás plays the part of a rhythmical instrument by playing the chords in eights. However, occasionally, it can be heard playing melodic lines and even parts of intros, as for example in songs Αγαπώ μια παντρεμένη¹ [aghapó miá pandreméni = I love a married woman] and Καταραμένη ξενητειά² [kataraméni xenitiá = cursed foreign lands]. The only indispensable instrument is the guitar. Apart from that (and, of course the bouzouki), all the others are subordinate instruments and do not always take part in the band. My greatest concern here is to demonstrate, especially to someone unfamiliar with Greek rhythms, the ways of their interpretations by showing the beats or, as they are often called by Greek musicians, $\tau \alpha \gamma \tau \nu \pi \eta \mu \alpha \tau \alpha$ [ta htipímata = the hits], writing either bass notes or chords. Another aim is to illustrate how the musicians that took part in the recordings performed these rhythms. It is worth noting that the patterns were created by me after listening and examining each and every available commercial recording by Vasílis Tsitsánis.

At this point, I should highlight the importance of the role of the guitar within the entire genre. The $\mu\pi\alpha\sigma\sigma\kappa i\theta\alpha\rho\sigma$ [basokítharo = bass guitar], as it is often called by Greek musicians, can be considered as the backbone of the entire genre, especially with regard to the way the rhythms were modeled and formed. The guitar, apart from

¹ Odeon GO 3420 - GA 7254, recorded on December 4, 1939.

² HMV OGA 2705 - AO 5483, recorded on May 22, 1958.

its harmony-providing role, makes use of melodic lines played in its bass section (see further below). These are the called by Greek musicians, μπασογραμμές [basoghramés = báso (bass) + ghramés (lines)]. After all, the smallest, yet adequate band type that can fully interpret the style of the genre consists of the bouzouki (melody) and the Spanish bass-guitar (rhythm). Also very popular were the so-called by rembétiko enthusiasts $\kappa i\theta\alpha\rho\delta\nu i\alpha$ [kitharónia = little guitars] which look like Flamenco guitars, requinto guitars or the ukulele, a small guitar originating in Hawaii. However, the type that prevailed was that of the Spanish, classical guitar. The strings used by the guitarists, also used today, were metallic (something unusual for a Spanish guitar). However, as Hrístos Spourdhalákis informs us, the alloy of the old metal was far different than today's, something that has a great impact on the timbre (2006: 31). It should also be mentioned that we are discussing rembétiko recordings where the guitar had an accompanying role rather than a soloist role. This segregation is critical because many café (refugees) and early rembétiko (Piraeus bouzouki-based) songwriters used the guitar as a solo instrument, not just an accompanying instrument.⁵

The reason I created patterns for foreign rhythms as well, although I could have just referred to already published literature on this topic, is that these rhythms were adopted by Greek rembétiko-laikó musicians and have been changed in order to match Greek standards ('laikized'). Obviously the reason why Greek musicians used and still use these particular names is not that the rhythm is exactly the same as in Latin genres or any other music, but because it is very similar.

Although the bibliography lacks references to Greek laikó rhythms, Ghiórghos Metalinós (1999) and Leftéris Pávlou (2006) give good general idea of many laikó and traditional Greek rhythms. However, the most valuable information has been

³ Anéstis Barbátsis's (2008) and Ghiórghos Evangélous's (2008) bachelor theses involve a stylistic analysis of the orchestra types and especially of the Spanish guitar's performance techniques.

⁴ There is a Spanish-like guitar in Italy which is also used with metallic strings, known as 'chitarra battente'.

⁵ See, for example, songs: Ούζο χασίς [ouzo hasish] by Spíros Peristéris, Odeon GA 1791 - GO 2119, recorded in 1934; and *Ο Αμερικάνος* [o amerikános = the American] by Iákovos Mondanáris, Perlophone B 21823 - 101602, recorded in 1935. I should also mention the work of Ghiórghos Katsarós (1888-1997 [he lived for 109 years!]) who used the guitar as the soloist instrument in his songs perhaps more than any other.

taken from interviews, consultations, discussions with Greek percussionists (such as Leftéris Pávlou and Strátos Samiótis – see also 'Acknowledgements') and, above all, from personal experience (as a rembétiko-laikó musician). Obviously, this chapter examines the most popular rhythms (traditional or not) within the genre. This means that it does not deal with rhythms with a small number of recordings.

A 'B' or 'Bass' in the rhythmic patterns refers to a single bass note – the first degree of the chord played in that particular beat. The 'Bass_V' (or 'B_V') refers to the fifth degree/note of the chord. The second, smaller staff under the larger one shows an altered version of this particular instrument's performance technique. Of course, one should bear in mind that many times the final result can be a combination of two or more versions. Finally, the 'Guitar' implies all guitar types that may take part in a recording (Spanish, steel-strung acoustic, electric and so forth). The Spanish guitar (and some types of the kitharónia) was exclusively used until 1970s, when the steel-strung acoustic guitar also took a place in Greek laikó bands, without the former vanishing.

Following these guidelines is the presentation of the laikó rhythms themselves. The analysis of the rhythms along with references to numerous selected song-examples constructs a detailed image of how the rhythms used within rembétiko and laikó styles evolved and are still evolving.

Ζεϊμπέκικο [Zeimbékiko (Turkish: Zeybek)]

The zeimbékiko dance rhythm holds a prominent position amongst Vasílis Tsitsánis's recorded output.⁶ As evidenced in Greek discography, the zeimbékiko was also the most beloved rhythm of every songwriter of the rembétiko and the laikó era. The fact that 285 of Vasílis Tsitsánis's 554 commercial recordings (that is, 51.8 per cent) are in the zeimbékiko family is of the utmost importance, with regard to the analysis and

⁶ The 'zeimbékiko' section of this chapter, along with some other small parts from other chapters (working as introductory comments) were submitted and are under review as the article 'The Zeimbékiko Rhythm in Vasílis Tsitsánis's Recording Career (1936-1983)', Journal of Music Research

Online.

assessment of this specific rhythm.⁷ The zeimbékiko dance rhythm is considered to be one of the most representative characteristics of the cultural identity of modern Greeks. It is an example of how acculturation can happen between cultures (Ottoman-Turkish and Greek).⁸ It can also depict to what extent cultures can 'inter-loan' and then 'inter-return' elements of theirs, creating in the end a situation where nobody can tell which one gave birth to these elements. The route of the zeimbékiko, from once being an expression of the underworld and of the 'cosmos' of the rembétis to today's urban popular dance of every Greek, is something that needs attention and examination from several perspectives. The transportation of this rhythm from the hashish-dens to luxury venues can be credited (to a great degree) to Vasílis Tsitsánis. Therefore, the sociological perspective from which one can examine this issue is of value and importance. However, as already highlighted before, popular musicology in Greece has not shown its will to produce fruits as yet. Perhaps it is now the time for another, equally important transportation to happen; one from the luxury venue to academia.

Παλιό Ζεϊμπέκικο [palió = old zeimbékiko]

When a piece is labelled 'old zeimbékiko', Greek musicians will be heard to play the following rhythmic pattern (Figure 6.1):⁹

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⁷ With the term 'zeimbékiko family', apart from the three major types, I also refer to karsilamás, tsiftetéli in 9-beat and aptáliko zeimbékiko rhythms.

⁸ See also Politis (2005a).

⁹ Others, such as Risto Pekka Pennanen (1999: 105) and Peter Manuel (1990: 130-1) choose to call it $\Sigma \nu \rho \iota \alpha \nu \delta$ [Sirian δ = from Syros island]. See also Holst about the zeimbékiko in Syros and about Vamvakáris who was born and lived there until he moved to Piraeus when he became 12 years old (2006: 41).

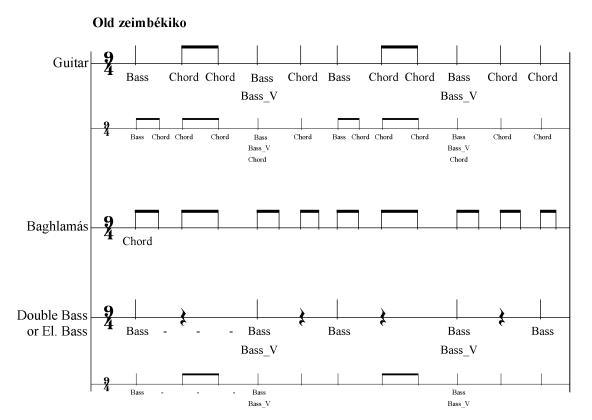
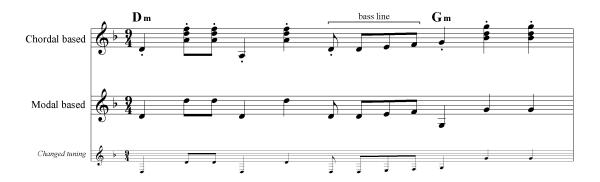


Figure 6.1: Old zeimbékiko rhythmic pattern

The rhythmic structure of the old zeimbékiko consists of a pair of identical 4/4s, plus an extra quarter-note at the end. Otherwise, we can simply think of the structure as being 4/4 + 5/4. The alternative version of the guitar (second staff) reveals a tendency of the 'old school' guitarists to fill in the rhythm with eights, rather than playing strict 'hits'. This is obvious in almost every recording until approximately the end of the 1950s, when richer instrumentations and more sophisticated and prefixed arrangements replaced the 'playing freedom' of the old musicians, which (the playing freedom) is definitely worth a thesis. However, the tendency of embellishment has been never absent on the part of the accompanying instruments. One of the most popular embellishment techniques of the guitarists were the bass-lines created by movements from one bass note to another. Figure 6.2 shows an example of this bass-line technique in a rather 'classical' chordal progression (see below).



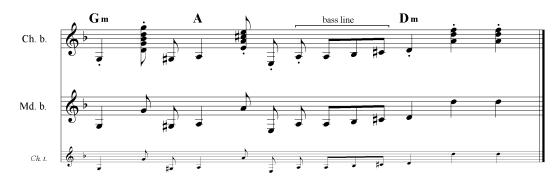


Figure 6.2: Guitar bass-line technique in old zeimbékiko

I refer to this progression as being classical because it is true that in many cases, especially in the café style period, that the songs give a sense of being arrangements rather than compositions, especially in Western contexts; although Lilliestam refers to this compositional technique as something that makes use of conventional formulas which vary depending on the cultural background of everyone and which are always the starting point of the music-making procedure (1996: 203-5). Regarding the café tunes, indeed, there were countless traditional tunes which seemed to be part of a big 'storehouse' from where musicians (with a rather high skill in re-arranging the notes and the notes' values) tended to pick them up and create songs for recording. However, 'composing or arranging is like making food. A composition is no new invention. You have to take the ingredients that are there, mix them, dare to try new things and trust your imagination and feeling (Göteborgs-Posten, 28 December 1992)'. However, 'start the start of the start

¹⁰ See also Morris (1980: 82-3) and Pennanen (1995: 141).

¹¹ In Lilliestam (1996: 203).

Continuing now to Figure 6.2's explanations, the 'modal based' staff of the score indicates how this particular progression would have been interpreted by a guitarist of the café era, showing the modal background of their music, since there was almost no employment of chordal harmony. The third, smaller staff indicates something quite special that is found in rembétiko as well as in the laikó musical style. This is the changed tunings that many musicians, especially the bouzouki players, used to use. As far as the bouzouki is concerned, these tunings are also known as $vtov\zeta\acute{e}vt\alpha$ [ntouzénia (plural), ntouzéni (singular)] which is an expression met in the slang of the rembétiko people and simply refers to the then several tunings. As evidenced in many recordings, this technique was also used (and is still used) by guitarists too, because it (the technique) can offer the usage of open strings. Thus, the third staff in Figure 6.2 implies that the guitarist may tune the E bass string a tone lower and make it a D. Obviously, the changed tuning can also be applied on the first staff.

Figure 6.3 shows a very popular cadence technique/formula (interim and final) of the guitar, especially of the 'old school'.

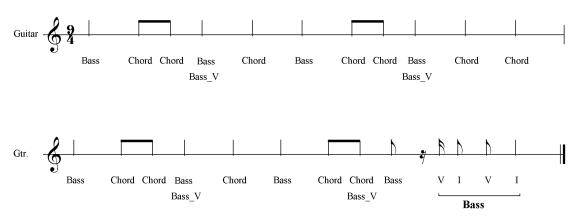


Figure 6.3: Guitar cadence technique in old zeimbékiko

Perhaps this is another element that links the music of the cafés with the rembétiko style of Piraeus. In most cases, the accompaniment of the refugees' songs was essentially a sort of a bass continuo played by instruments such as the ud, the lute and

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¹² This is a common phenomenon found in several other traditions such as Rock and Blues (see Lilliestam 1996: 203).

the Spanish guitar on their bass strings. 13 In the case of the zeimbékiko, early recordings show that this 'bass technique' effectively looked as in Figure 6.4 and Figure 6.5. The second measure is a cadence measure which illustrates the similarity between the bass technique of the music of the cafés and the rembétiko. Where there are two notes in a single beat, it means that the guitarist plays either the top or the lower one. Similarly to old zeimbékiko's bass technique, Figure 6.5 illustrates a similar technique used in the new zeimbékiko which, just like the old one, reveals the strong bonds between the Ottoman-Turkish musical culture and the café and rembétiko styles. Obviously, in many cases the guitarists used a combination of the two versions, that is, the V-I (first staff) or the octave technique (second staff). Moreover, we shall always bear in mind the changed tuning option, as shown in Figure 6.2.





Figure 6.4: Bass technique of the music of the cafés (old zeimbékiko)

¹³ Peter Manuel wrote on the role of the refugees as well as the early recordings of rembétiko (1990: 129). Risto Pekka Pennanen also discussed several matters of these techniques at several places within his thesis (for example, 1999: 68).



Figure 6.5: Bass technique in new zeimbékiko type

If we now compare these figures with Figure 6.1 (old zeimbékiko's general pattern) we will understand how the harmony replaced the modal concept of the accompaniment. A representative example would be the case of a very popular song entitled Γιατί φουμάρω κοκαΐνη [ghiatí foumáro kokaíni = why I smoke cocaine] by Panaghiótis Toúndas, originally recorded either by Maríka Polítisa¹⁴ or by Róza Eskenázi, 15 both, possibly, in 1932. The song can also be found with other titles such as M' έμπλεξε ένας μόρτης [m' émblexe énas mórtis = an urchin got me in this] and Oκοκαϊνοπότης [o kokainopótis = the cocaine-drinker], since it has been recorded many times by numerous singers, old and contemporary. In both original recordings no harmony is involved. On the other hand, every following recording involves chordal progressions. At this point, it is of crucial importance to mention the multicultural nature of Greece, especially in the early rembétiko period. Research on some particular key singers who collaborated with Tsitsánis and other songwriters led me to some astonishing findings. One of these cases is the case of the singer Stéla Haskíl who was a Sephardic Jew, that is, a Jew from the Iberian Peninsula. ¹⁶ After some rather rough research on Sephardic musical style, I found a song that sounds very much like the song examined in the preceding lines. The song is included in the CD 'Jewish-Spanish Songs from Thessaloniki' (by David Saltiel, 1997) and it is entitled

¹⁴ Columbia WG 376 - DG 279.

¹⁵ Odeon GO 1793 - GA 1624.

¹⁶ Many major cities, such as Thessaloníki, were (and still are) well-known for the multinational constitution of their populations.

La cigarrera¹⁷ [the tobacco girl]. It is very interesting that both songs are in the tsiftetéli rhythm. Whereas we have the accompaniment of the Spanish guitar playing in octaves in the Greek version, we have a tambourine 'keeping' the rhythmic 4/4 structure in the Jewish-Spanish one. Moreover, the modal structure of both songs sounds pretty much the same, and ultimately, even the lyrical context is very similar. Nevertheless, the issue of 'inter-borrowing' amongst cultures needs a more in-depth examination. Unfortunately, I was not able to find out the recording date and originating information regarding the Sephardic version in order to see which is the oldest.

There is also one more song example which seems to depict the musical situation of the period. The song is entitled $B\dot{\alpha}\lambda\varepsilon$ $\mu\varepsilon$ $\sigma\tau\eta\nu$ $\alpha\gamma\kappa\alpha\lambda\iota\dot{\alpha}$ $\sigma\sigma\nu$ [vále me stin angaliá soú = put me in your arms] by Vangélis Papázoghlou. There are three recordings of this song. They all seem, as evidence shows, to have been recorded in 1934. I must stress that this was a usual phenomenon; many songwriters used to record a song twice and even three times. The three singers that sang the song were Róza Eskenázi, ¹⁸ Stelákis Perpiniádhis ¹⁹ and Maríka Kanaropoúlou. ²⁰ The peculiar characteristic of this particular song is the fact that two of the recordings involved chordal harmony, whereas the third one (Perpiniádhis's) did not. In this third version, the guitarist either doubles the solo instruments by playing the melodic lines with them, or, he accompanies using the bass technique (octave or V-I) I analyzed before. These three recordings raise some important questions: was the songwriter undecided about what style he should apply to the song? Given that there are other songs with the same characteristic, is there a possibility of this being something fashionable at this period? That is, recording in both ways? Ultimately, the most important question in my mind would be something like: was, by any chance, that period really in disarray or in a state of musical flux? Given that there were so many new parameters, as regards music in general, would this be something that may have thrown some people off their calculations? Some examples: the recording procedure was something

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¹⁷ Track number six, in the CD by David Saltiel 'Jewish-Spanish Songs of Thessaloniki'. Oriente Musik, LC 3592 (1998).

¹⁸ HMV AO 2206 - OGA 168.

¹⁹ Columbia DG 6033 - CG 1014.

²⁰ Odeon GA 1821 - GO 2171.

quite new (we are dealing with 1920s – 1930s) and thus, the entire concept of the 'music industry' was something new. The rapid mix of styles, instruments, musicians, customs and human idiosyncrasies would also have created a mess. Greece was undergoing modernization as well as the Westernization process, while the refugees had just brought with them an almost utterly Eastern cultural background (see Pennanen 1999). Not to mention, of course, the political scene of the period: world wars, Greek-Turkish war, Greek Junta and so forth. Perhaps, the market and the companies, as well as the musicians, wanted to try some things out first, to experiment with the audience's tastes and preferences.

Returning now to the performance techniques, it must be said that it is almost impossible for someone to listen to the old school's technique today, even by musicians known as being purely rembétiko musicians. The harmony has clearly surpassed the modal-based accompaniment. However, elements of the old school technique are still alive in today's performance practices as, for example, are the so-called 'tutti' (in the Greek context), where the guitarist, from time to time, changes his chordal based accompaniment and doubles the bouzouki or the voice by playing their melodic lines, something that was very common in old recordings (regarding these 'tutti' see also page 216).

It is not only the performance techniques that changed, but also the tempi of the songs. However, let us take this story from its beginning. Figure 6.6 examines the development of tempo in old zeimbékikos within Vasílis Tsitsánis's recording career. It explicitly shows the transformation of the rhythm from allegro to andante. I should clarify that I have calculated the tempo of each of the recordings in order to create the most accurate representation I could. Thus, Figure 6.6 (and all other figures that contain tempo values) represents every song's tempo value in chronological order (according to their recording date). It seems like the old zeimbékiko was a rather moderato and even allegro rhythm (pre-war). This situation changes from the first post-war period onwards.

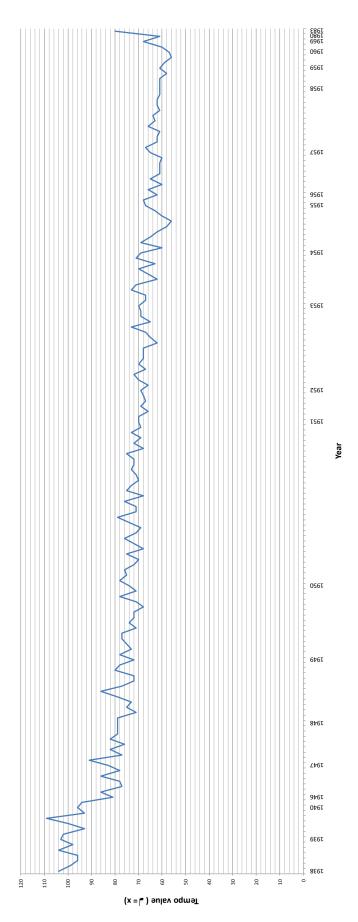


Figure 6.6: The development of tempo in old zeimbékiko (Tsitsánis's recordings)

Today, whenever an orchestra means to make a song sound 'heavier', more 'serious', more grandiose and add a larger volume in order to give the impression of something pompous, they usually make use of the old zeimbékiko style, combined with quite a slow tempo.²¹ To put it another way, the role and the use of the rhythm have been almost reversed. It must be noted that it is hard to find a new song today based on the old style, for it is the new type that prevails.

We should not forget that a piece's tempo was not standard during the recording. Usually, due to the fact that recording technology 'demanded' the band to record together, what is known as 'live recording', the tempo tended to accelerate as the recording reached its finale.²²

There are 160 recordings of Vasílis Tsitsánis in old zeimbékiko. 14 of these were recorded in the period between 1936 and 1940, that is, from the beginning of Vasílis Tsitsánis's recording career until the cessation of recordings due to World War 2. 114 were recorded from 1946 to 1955, namely when the recording factory was back in business after the end of the war and until 1955, when the first release of a 45 rpm record took place. 29 songs were recorded between 1956 and 1966, that is, when the regime of the colonels and the military junta took place. Finally, three songs were recorded between 1967 and 1983. The following graph (Figure 6.7) shows the course of the number of recordings in old zeimbékiko based on the recording year.

²¹ Pennanen chooses to call these songs 'heavy zeimbékikos', which is the translation of the Greek phrase used even today, that is, βαριά ζεϊμπέκικα [variá zeimbékika] (Pennanen 1999: 114).

²² Regarding the impact of recording technology, see Chapter 3.

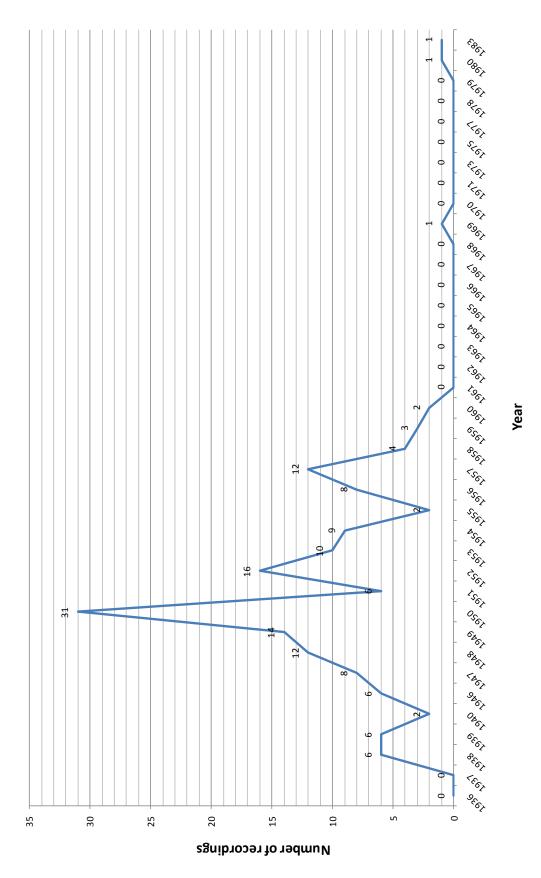


Figure 6.7: Number of Tsitsánis's recordings in old zeimbékiko by year

From 1938 until 1960, that is, for sixteen years (without taking into account the six years of cessation due to World War 2), the old zeimbékiko is present in every year. Moreover, in comparison with the total number of recordings, it seems that it holds a dominant place. The rhythm reaches its apogee in 1950 when 31 songs (out of 46) are in old zeimbékiko, something that shows the preference of the composer towards the traditional rembétiko rhythms. It also shows that he 'built' his so-called 'classical repertoire' using traditional rhythms as his basic tools. Therefore, one has to look to the other 'ingredients' of his music in order to see the changes that he introduced; namely the lyrics (see Chapter 8) and the formulation of his melodies. One substance of the latter has already been mentioned, the kandádhas. From 1961 until Tsitsánis's death, the old zeimbékiko appears only in the following three years: 1969, 1980 and 1983.

The 1980 song is entitled $T\eta \varsigma \kappa \rho \nu \omega \nu i \alpha \varsigma \eta \delta \nu \alpha \rho \rho \dot{\alpha}^{23}$ [tis kinonías i dhiaforá = the dissimilarity of society] and was initially included in the LP Τα ρεμπέτικα της κατοχής [ta rembétika tis katohís = the rembétiko songs of the period of the occupation], sung by George Dalaras. However, as the evidence shows, this was an older song that had never been recorded. Since I have mentioned this popular singer, it should be noted that Vasílis Tsitsánis's relationship with George Dalaras is in need of much closer investigation. There are various reasons for their relationship being important and interesting for research: Dalaras is often credited for making many old songs popular to a broader audience, due to his popularity (in Greece and abroad). Moreover, there is much audiovisual material with these two artists rehearsing and talking. ²⁴ Finally, Dalaras gave a concert-tribute to Tsitsánis (in 2004) at the famous music hall Μέγαρο Μουσικής Αθηνών [mégharo mousikís athinón] in Athens. Apart from the historical-sociological significance of the event, that is, of taking a musical style from once being a synonym with the underworld and the hashish-den to a Western style concert hall, there are numerous issues which demand the examination from a musicological and artistic perspective, such as the use of a big orchestra, the use of a group of bouzouki players instead of the traditional soloist and the employment of sophisticated arrangements. However, perhaps the most distinctive and new element, for the genre, is the fact that this particular concert was a directed

²³ Minos, 7XGO 10302 - MSM 391 / 480056, recorded in 1980.

²⁴ See Dalaras 2004.

theatrical-musical performance, involving artistic aspects which were never used, such as a stage director and a stage designer.

The 1983 song is Πριγκηπομαστούρηδες [pringipomastoúridhes = aristocratic dope-heads]. Another older version of this song (which is a live performance) was recorded in 1978. This effacement of the old zeimbékiko can be interpreted as a sign of the changing preferences of the genre as regards the rhythms used. The corollary of these changes would be the decline in the popularity of the traditional popular rhythms, here, of the old zeimbékiko.

Καινούριο Ζεϊμπέκικο [kenoúrio = new zeimbékiko]

Some musicians and scholars have said in discussions I had with them (and this is also a general common belief) that the old zeimbékiko, as the name implies, is the performing style of the zeimbékiko that was used by the musicians of the first recording period of the genre, that is, the 1920s - 1930s. However, the research has shown that the new performing style, that is, the new zeimbékiko, was used in early Tsitsánis's (and generally early rembétiko) recordings, too. This contrasts with the perceptions of rembétiko enthusiasts who assert that the new zeimbékiko style is the transformation and, in a way, the development of the old one. However, the fact that almost all of the early recordings in new zeimbékiko were recorded in a fast tempo, may hide the key to unlocking the mystery. To explain, the fast new zeimbékiko (which is a 9/4 rhythm) is very close to the tsiftetéli rhythm (which is a 4/4 rhythm), with the difference lying in the ninth beat of the zeimbékiko. In this way, allegro

²⁵ Venus-Tzina, SV 75.

²⁶ For example, Stávros Kromídhas (guitarist) in a discussion we had in April 2010 also supported this theory.

²⁷ See, for instance, songs: Σ' έναν ντεκέ σκαρώσανε (s' énan deké skarósane = they hatched up into a dive), Odeon, GO 2430 - GA 1929, recorded in January or February, 1936; and Τώρα γυρνάς στις γειτονιές (tóra ghirnás stis ghitoniés = you now stroll in the neighbourhoods), HMV, OGA 920 - AO 2600, recorded in 1939.

songs in new zeimbékiko give the feeling of the tsiftetéli rhythm (Figure 6.8. See also Figure 6.23).²⁸

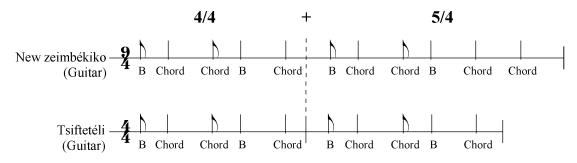


Figure 6.8: Comparison between the new zeimbékiko and the tsiftetéli rhythms

If we bear in mind what I have already mentioned, that is, the fact that the zeimbékiko rhythm consists of two 4/4s plus a single quarter at the end, we will then understand that this pair of 4/4s is the same as having two bars of tsiftetéli. If we now consider the average tempo of the tsiftetéli, which is a moderato to allegro rhythm, we will see that a fast new zeimbékiko is similar to a tsiftetéli, with the only difference being the ninth beat of the former. After discussing with some percussionist friends, my conclusion is that there is no common term which is followed by all of them as a general rule. For instance, one of them responded that during his career, he refers to these fast zeimbékikos as nine-beat tsiftetélis [εννιάρη (eniári) τσιφτετέλι (εννιά = nine)] rather than fast zeimbékikos. In addition, Leftéris Pávlou calls it 'zeimbékiko that reminds you of tsiftetéli' (2006: 50). One can assume, then, that old musicians used to refer to this particular rhythm in a similar way, and this perhaps can be an explanation as regards the nomenclature issue. Moreover, other musicians responded that they never even thought about this special connection between the zeimbékiko and the tsiftetéli, thus, they never thought of a term for these rhythms, that is, whether they should refer to them as fast zeimbékikos or nine-beat tsiftetélis.

Today's wrongly based perceptions perhaps signify a problem regarding the naming of these two rhythms. Apart from the almost non-existence of research around

²⁸ Song examples: O φλώρος [o flóros = the oriole], HMV OGA 2579 - AO 5413 and AO 5415, recorded on July 11, 1957; and Mov πήραν και τα ρέστα μου [moú píran ke ta résta moú = they took my change too (idiomatic)], MINOS-EMI (Columbia) 7YCG 5242 - 2J-064 70172, recorded in 1975.

these matters in Greece, the lack of knowledge on the part of the musicians can also be credited for these problematic situations. The several perceptions that exist among them may play a serious role. For example, they may perform a song in old zeimbékiko, only because they know that this specific song was recorded before the 1950s – 1960s. In fact, it is very possible that they have never listened to the first, original recording. The contemporary recordings of the same songs have played a special role in this situation, too. These have been made either by the composers themselves, in an attempt to modernize the songs, or by contemporary singers. In many cases, the contemporary recordings surpass the older. A very interesting example, relevant to the above situation, which is drawn from my personal experience, is the song $M\alpha\zeta i \mu o \nu \delta \epsilon \nu \tau \alpha i \rho i \alpha \zeta \epsilon i \zeta^{29}$ [mazí moú dhen teriázis = you don't fit me]. I have listened to it in numerous places, as well as been instructed to perform it on the music stand according to the old zeimbékiko style. However, the original recording was made in the new one. Most possibly, the reason that the band (actually, the elder musicians are usually those in command on the music stands) decided to perform it in this style was the fact that they roughly knew that this was an old recording and thus, they presumed that the band should perform it in the old style. There are various problems, such as those described in the preceding paragraph, that need examination from both sociological and musicological aspects.

Similarly to the old zeimbékiko, there is an additional name for the new one. This is the $\kappa o \varphi \tau \delta$ [koft δ = abrupt]. A rhythmic pattern for the new zeimbékiko type may look like the one that follows (Figure 6.9). In many cases, it seems that the baghlamás plays a key role in the way a song sounds. As we can see in both the old and the new zeimbékikos, by playing the eighth notes it gives a sense of 'movement' and 'continuance' in the rhythm, whereas, by playing a strict new zeimbékiko, it signifies a rather stricter, more vertical and solid performance. A similar case is the guitar (that I examined before in the old zeimbékiko) which fills the rhythm by playing the eighth notes.

²⁹ Columbia CG 2191 - DG 6617, recorded on November 9, 1946.

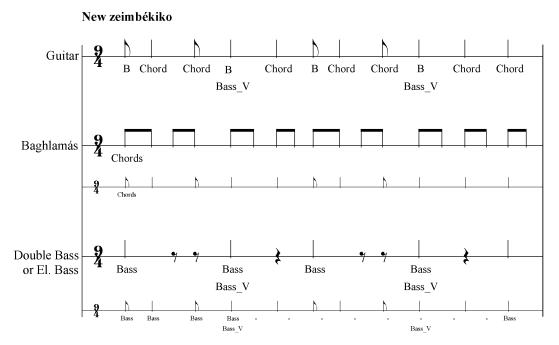


Figure 6.9: New zeimbékiko rhythmic pattern

Figure 6.10 shows the tempo's development in the new zeimbékiko recordings. The decline in the tempo of the songs recorded from approximately 1954 until mid-1967 is more than obvious.

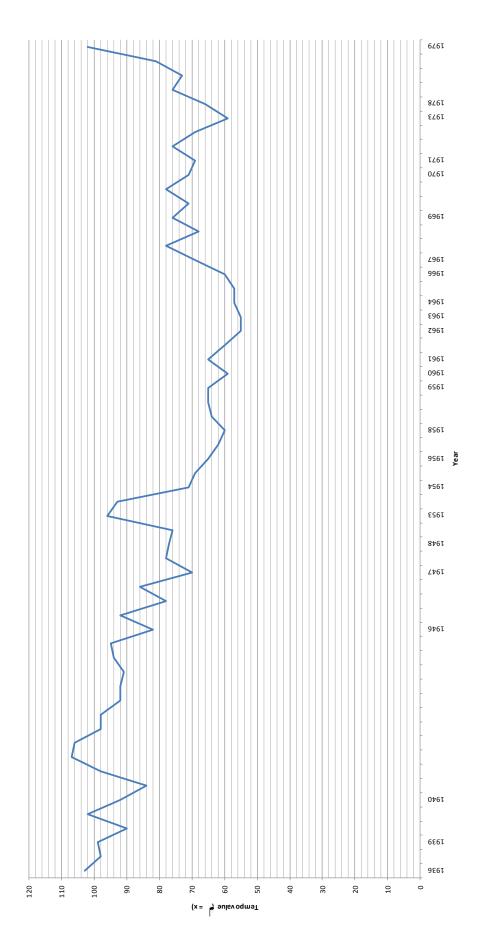


Figure 6.10: The development of tempo in new zeimbékiko (Tsitsánis's recordings)

As revealed in the previous graph, the tempo in new zeimbékiko tends to become slower, as the years pass. However, as mentioned above, the notable period is 1956-1967. The key element for the understanding of this retardation of the tempo is perhaps the new singing style that was introduced in the genre by some rising singerstars of this period. Singers like Manólis Angelópoulos, Strátos Dhionisíou and Póli Pánou are known for their melismatic and full-of-embellishment voices. After all, this is the period when the establishment of the singer-star began to supersede the, until then, songwriter's status. This new singing style needed a new songwriting style which would consist of more complicated vocal phrases and thus, 'demand' a slower tempo in order to give space to the voices to 'unfold' and make use of their accented vibrato and legato. Generally, from this period on, the notion of the team gives its place to the notion of the unit, where new performance techniques needed more skilled musicians to utilize them. The idea of the virtuoso (whether singer or instrumentalist) is clearly the central reference point of the new laikó period.

Notable are some contemporary recordings of old songs, made either by Tsitsánis himself or by other artists. In these recordings, many musical constituents of the original recording have been changed in the contemporary one. The following table (Table 6.1) includes some examples of songs originally recorded in old or new zeimbékiko style and the changes that occurred in their modern versions.

Song title	First recording	Rhythm	Tempo	Second recording	Rhythm	Tempo
Μες στην πολλή σκοτούρα μου [mes stin polí skotoúra moú = in my great trouble]	HMV OGA 851 – AO 2540, 1939 Jan./Feb.	Old zeimbékiko	≈ 100	COLUMBIA 7XCG 1187 – SCDG 3023, 1961-07-24	Old zeimbékiko	≈ 56
Στρώσε μου να κοιμηθώ [strόse moú na kimithó = make the bed for me to sleep]	HMV OGA 1670 – AO 2964, 1950-09-12	Old zeimbékiko	J ≈71	HMV 7XGA 949 – 7PG 2917, 1961-03-01	Mixed zeimbékiko-2	≥ 69
Αντιλαλούνε τα βουνά [andilaloúne ta vouná = the mountains echo]	HMV OGA 1788 – AO 5009, 1951-09-01	Old zeimbékiko	≈ 69	HMV EXT 7EGG 2578, 1961-12-05	New zeimbékiko	≈ 63

Table 6.1: Changes found in contemporary recordings of zeimbékiko songs (Tsitsánis)

59 songs were recorded in new zeimbékiko. The following graph (Figure 6.11) shows the course of the number of the recordings in new zeimbékiko by year.

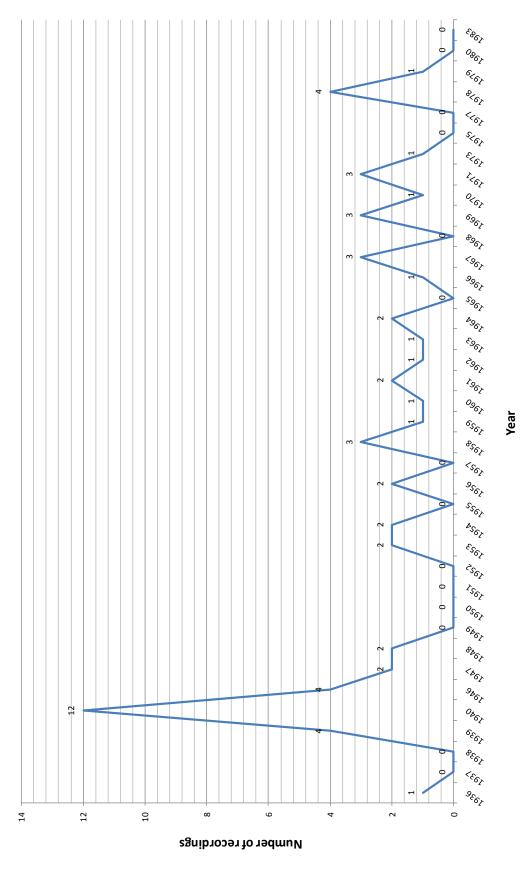


Figure 6.11: Number of Tsitsánis's recordings by year in new zeimbékiko

As mentioned above, this performance type was already present in the first years of Tsitsánis's recording career. 1940 stands out as the year with the most recordings of this type. Despite the fact that the old zeimbékiko prevails during the composer's first years, not only over the new zeimbékiko, but also over all rhythms, the new zeimbékiko is the only one that is virtually never absent from his discography. While the old zeimbékiko does not exist after 1960, with the only exceptions being three recordings, one in 1969, one in 1980 and one in 1983, the new zeimbékiko, on the other hand, seems to be preferred more often, even though it numbers very few recordings. There were, of course, years when the new zeimbékiko was not used at all, with the largest interval being from 1949 until 1952. Its presence, however, is evident and frequent until 1979. 1940 is the year when the new zeimbékiko surpasses the old genre greatly, as regards the number of recordings. In contrast with the old zeimbékiko that numbers only three recordings, the new zeimbékiko numbers twelve. Until 1957, the new zeimbékiko is in an inferior position as opposed to the old. However, from 1958 onwards, when both types number the same amount of recordings, it becomes quite clear which of the two is meant to carry on. The years 1970, 1971, 1973 and 1979 are also interesting. The overall number of recordings is very small; however, the new zeimbékiko is still in a prominent position as in the year 1970 when it is the only recording made. In 1971 it numbers three out of a total of four songs, in 1973 it numbers one out of the two songs that were recorded and finally, in 1979 it becomes, once again, the only song that was recorded.

Μπερδεμένο Ζεϊμπέκικο [berdheméno = mixed zeimbékiko]

After the examination of the corpus of the songs of Vasílis Tsitsánis, 31 zeimbékiko recordings have shown up for which a categorization based on one of the two known types (old or new) was thought to be inappropriate. Due to the non-existence of this style in the books about Greek laikó rhythms as well as the fact that I have never heard a musician talking about this particular style, I call it 'mixed zeimbékiko'. There are, however, many cases where I have heard or worked with musicians who tend to play very closely to this performing style, that is, the mixed zeimbékiko, only because they are familiar with old recordings such as those we are dealing with.

One type of this mixed zeimbékiko is clear on recordings in which the orchestra sometimes plays in the old style and sometimes in the new (during the same song). From time to time, the orchestra gives the sense of the accidental choice of the interpretation style, whereas sometimes it gives the sense of it being conscious, of pre-arranged and pre-agreed parts where the musicians play together either in the old or in the new style. This is the mixed zeimbékiko number one (m.z.1).

On other pieces, the guitar, along with the other accompanying instruments (where they exist), plays in the new zeimbékiko style while the double bass (which had only recently begun to take part in the orchestras) plays in the old zeimbékiko style. In most cases the recordings give the impression of a lack of preparation and rehearsal on the part of the musicians, something that has been confirmed by Evangelía Margharóni during her interview. This is the mixed zeimbékiko number two (m.z.2). Thus, the category of mixed zeimbékiko can be divided into two subcategories. Worth noticing, yet also strange in this issue, is that none of the scholars, who published books about Greek popular music, including references to the rhythms as well, wrote about this special category of the zeimbékiko. This category-type was possibly created by accident; the statistics, however, instruct that a further examination and analysis is required. The table below (Table 6.2) shows some examples of songs in mixed zeimbékiko:

Title	Matrix	Catalogue	Recording date	M.z. category		
Ως πότε πια τέτοια ζωή	OGA 1266	AO 2761	October 6, 1947	m.z.1		
[os póte pia tétia zoí = for how						
long such a life]						
Ως πότε ο μάγκας σου	GO 4857	B. 74296	October 30, 1953	m.z.1		
[os póte o mángas sou = for how						
long your buster]						
Ίσως αύριο	OGA 2717	AO 5497	June 3, 1958	m.z.2		
[ísos ávrio = maybe tomorrow]						
Θέλω να είναι Κυριακή	7XGA 947	7PG 2911	March 11, 1961	m.z.2		
[thélo na íne kiriakí = I want it to						
be Sunday]						

Table 6.2: Examples of Tsitsánis's songs in mixed zeimbékiko

I have chosen to analyze two songs as examples, considering them as representative illustrations of this unexamined zeimbékiko performance technique. The first is

entitled $Ei\mu\alpha \alpha\gamma\delta\rho\iota$ $\kappa\alpha\iota$ $\delta\epsilon\nu$ $\kappa\dot{\alpha}\nu\epsilon\iota^{30}$ [íme aghóri ke dhen káni = it isn't right because I'm a boy]. The song belongs in the first category, where the orchestra plays either in the old or new type. This is also the reason that the creation of a rhythmic pattern was not necessary. Before analyzing the following figure (Figure 6.12), I should clarify an issue regarding the terminology used. By using the term 'tutti' (known from classical music), Greek musicians may indicate that they play all together the same melodic line. The meaning, thus, is the same as in Western music. However, by 'tutti', they may also refer to a part that is played only by part of the orchestra, usually by the main accompanying instruments, that is, the guitar and the double bass. In terms of the first song examined, I should initially say that a further development of such an illustration, which can be derived after taking full advantage of the capabilities of technology, can produce much more detailed representations of a song. For example, with the appropriate computer software today we can examine the vibrato of the singers in the rembétiko recordings. Moreover, we can examine the dynamics of the instruments that took part in the recording.

I chose this song primarily because it can be considered as being the definition of a complex zeimbékiko that combines various characteristics. First of all, the song begins with a taxími, a characteristic of Tsitsánis mostly found in his old recordings (especially in the pre-war years of 1936-1940), now brought back again in 1958. Evidence suggests clearly that the band did not 'decide' what zeimbékiko type it would use until the second verse onwards. The first intro is in old zeimbékiko while the second is divided: the first ten seconds are in new, whereas the remaining six are in old. The first verse is very complex. A better term would be the term used by many Greek musicians, which is $\beta\rho\dot{\omega}\mu\kappa o_{\varsigma}\dot{\eta}\chi o_{\varsigma}$ [vrómikos íhos], that is, 'dirty sound'. It gives the sense that the bouzouki tries to 'establish' the new type, but the guitar is not following: it plays either in the old or 'tutti'. The first time that the new type becomes clear is in the first refrain and there is when the song, due to its fast tempo (\checkmark ≈ 123), gives the sense of a nine-beat tsiftetéli. From that point on, except from the second part of the second intro that I have already mentioned above, the song is in new zeimbékiko. However, before the finale, it gives another 'modern' characteristic

³⁰ Columbia CG 3726 - DG 7394, recorded on January 23, 1958.

³¹ Regarding the exploitation of computer software and generally of technology see 'Singer Identification in Rembetiko Music' (Holzapfel and Stylianou, n.d.).

found in the genre from this period onwards. Modern productions wanted the refrain to be played twice in the end, having either a small instrumental part, or half intro before it, and this is what happens in this particular song as well.³²

 32 In terms of the development in the structure of the songs see also Chapter 8.

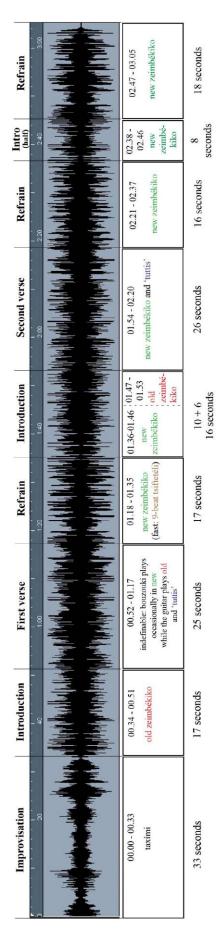


Figure 6.12: 'Ime aghóri ke dhen káni rhythmic development (Tsitsánis song)

My second analysis focuses on the song entitled $To \mu \pi \rho i \gamma i \dot{\alpha} v^{33}$ [to brighián = the brilliantine]. The song belongs in the second type of mixed zeimbékiko. However, the reason I chose it is that it seems to be well prepared and rehearsed (that is, the ensemble sounds tight), despite the fact that songs in this category, as I said, generally give the sense of a lack of preparation, due to the different hits by the double bass.³⁴ As shown in Figure 6.13, a different 'hit' by the double bass can 'ruin' the structure of the rhythm as well as create a confused, 'dirty' sound. If we also take into consideration the fact of the rapid adding of many new (for the genre) instruments, such as the drums and percussion, we can imagine the 'bizarre' situation and the 'weird' sound that was produced, until the new instruments would find a 'correct', well-suited performance technique. The fact that this particular song, in contrast to the majority of the songs in this category, gives the sense of a well rehearsed song (although the double bass still plays in between the hits of the new zeimbékiko) may imply that this particular mixed type had become an establishment in this period. I can also suspect that the double bass players were trying to form and establish a technique of playing Greek laikó rhythms. We should not forget that these particular rhythms could possibly have been completely unknown to them, due to the nature of the instrument (the double bass) and the repertoires of various musical styles, other than laikó, that they used to play. This can be also the reason that the recordings of the early 'bass period' (early 1960s) of other new and foreign (for the genre) rhythms that became part of the repertoire, such as the guaracha and the rumba, sounded better, or, at least, more standard and 'tight' than the zeimbékikos. It is quite possible that the double bass players were trained in Jazz or Latin American or even in Classical music and, thus, they found these foreign rhythms (guaracha and rumba), although 'laikized', closer to the essence of their own music or, simply, easier to perform – to 'put them into their instruments'.

On the other hand, and according to Margharóni's comments to me, one has to try to imagine this period: these people (the musicians) used to work on the music

³³ HMV 7XGA 12717 - PG 3067, recorded on December 9, 1961.

 $^{^{34}}$ For an example of non well-prepared mixed zeimbékiko-2 songs, see Σκίσε τ' ανώνυμο γράμμα [skíse t' anónimo ghráma = tear the anonymous letter], HMV 7XGA 831 - 7PG 2858, recorded on January 5, 1960.

stands for many hours and until very late at night (or more correctly, until early in the morning) and, consequently, they had to rest during the day. It would have been quite hard for them to find free time for rehearsals and recording sessions. Margharóni, as well as Kóstas Papadhópoulos who took part as a bouzouki player in many of Tsitsánis's recordings, and whom I also interviewed, stated that many times that songwriters used to take their bands from their work venues straight to the studio in the morning. Bearing in mind all the above, the 'erratic' sound of the mixed zeimbékikos was probably the least adverse effect of the musicians circumstances.

Returning now to the analysis of the mixed zeimbékiko, Figure 6.13 shows a typical performance technique of mixed zeimbékiko-2. Following (Figure 6.14) is a graph that shows the number of recordings made in both types of mixed-zeimbékiko.

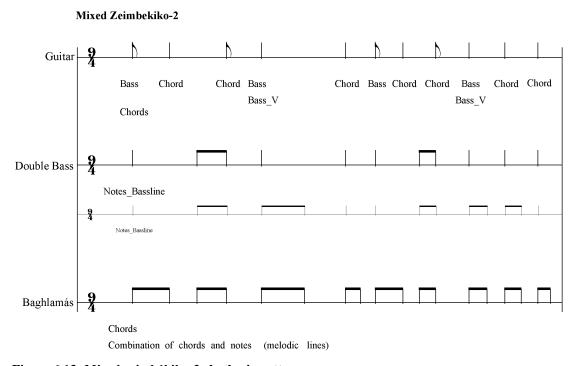


Figure 6.13: Mixed zeimbékiko-2 rhythmic pattern

³⁵ The interview with Papadhópoulos was contacted in June 2010.

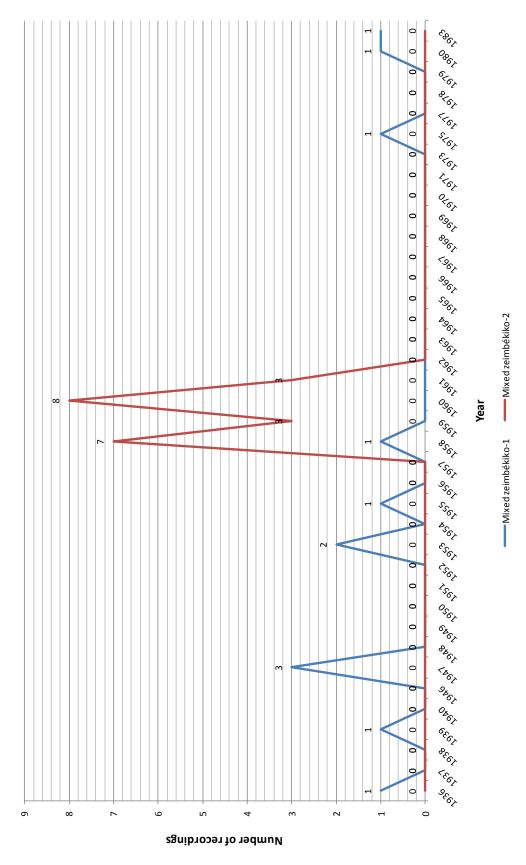


Figure 6.14: Number of Tsitsánis's recordings by year in mixed zeimbékiko

My analysis of the statistics show that 31 songs are based on the aforementioned rhythmic type (Figure 6.15 and Table 7.1: Number of Tsitsánis's recordings by rhythm' in the next chapter). It is clear that the mixed zeimbékiko-1, although numbering fewer recordings than the second, appears more frequently. In fact, it should not be considered as something special and different than the two known types (the old and the new), because it is merely a combination of them. Provided that the guitarist alone was responsible for the rhythmic form of the song, due to the fact that it was only he who had a rhythmical role in the band (before the introduction of new instruments), it is rather possible that the output of the recording, from its rhythmical side, was left to the guitarist's imagination. It is highly likely that he decided to play a few bars in new and others in old zeimbékiko, according to his musical instincts. However, the exact reason/s which made him (the guitarist) not play these particular songs in only one zeimbékiko style (as they did in the majority of the zeimbékiko recordings) is something which needs further research. In any case, other factors must not be forgotten, such as the sociological side of music and the technology, which, often, play a vital role in forming and changing fundamental characteristics of the music (or more correctly, of the sound). After all, a changed guitar technique, which will then account for a changed interpretation of a rhythm, can be simply due to the introduction of the steel-strung acoustic guitar in the genre, which could have happened for a reason as unimportant as, for example, watching a film, when the 'candidate' guitarist watched a guitarist in the film playing the steel-strung guitar, and he simply liked the sound.

Things seem clearer in mixed zeimbékiko-2. It shows up in 1958 and it disappears in 1961. Figure 6.15 clears things up, as regards the discographical route of the zeimbékiko performance styles.

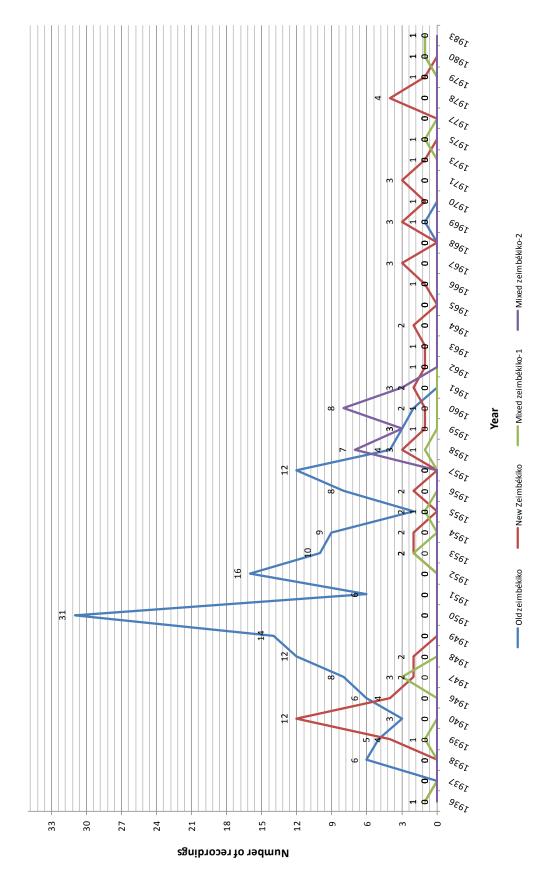


Figure 6.15: Number of Tsitsánis's recordings in all zeimbékiko types

It is rather obvious that zeimbékiko rhythm, in general, went out of fashion after the 1960s, at least for Vasílis Tsitsánis.³⁶ We have a complete disappearance of the old type, which returns again in 1969 in the song entitled $M\iota\alpha$ $\lambda\epsilon\beta\dot{\epsilon}\nu\tau\iota\sigma\sigma\alpha$ $\kappa\sigma\pi\dot{\epsilon}\lambda\alpha^{37}$ [miá levéndisa kopéla = a dashing girl], very much changed, though: two bouzoukis, drums, steel-strung acoustic guitar and electric bass are some of the new elements. In fact, it is very interesting that the entire band plays such a strict old zeimbékiko, considering the year (1969) and the newly introduced instruments. Also, worth noting is the drummer's part in the verses. His technique style (sixteens on the cymbal) is very rare, at least for Tsitsánis's recordings (Figure 6.16).

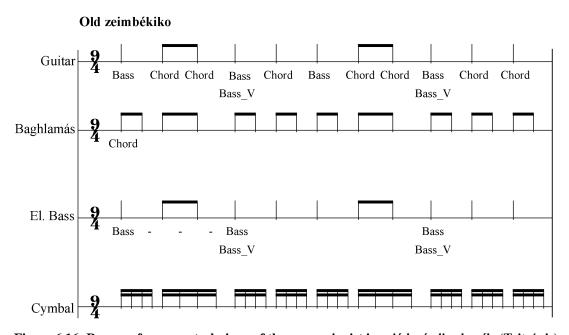


Figure 6.16: Rare performance technique of the percussionist in miá levéndisa kopéla (Tsitsánis)

As evidenced in the discography, the modernization procedure under which Greek popular genre found itself during this period, favours the newly 'imported' foreign rhythms, such as the guaracha (the first Tsitsánis's recording is in 1960), the rumba (in 1963) and the bayo (in 1961), which are examined further below within this chapter.

³⁶ A rough research on the recordings of other songwriters of this period revealed that the decline of the zeimbékiko was a general phenomenon.

³⁷ HMV, 7XGA 3010 - 7PG 3824, recorded in 1969.

Καρσιλαμάς [karsilamás]

Karsí means $\alpha v \tau i \kappa \rho v$ [opposite, face to face] in Turkish [karşı]. The name of the rhythm most probably derives from the fact that the dancers dance one opposite the other. Tsitsánis recorded 27 songs based on karsilamás rhythm, which can be considered as belonging in the zeimbékiko family. However, one can find variations of karsilamás amongst the wide range of genres of the Hellenic world (from rural traditional to urban popular). One can listen to a Greek musician referring to this group of rhythms as $\varepsilon v v i \acute{\alpha} \rho \eta$ [eniári (eniá = nine)], owing to their time signature, that is number nine. Its structure within Tsitsánis and generally laikó repertoire can be considered as being 2+2+2+3. A typical rhythmic pattern for the karsilamás rhythm is shown in Figure 6.17.

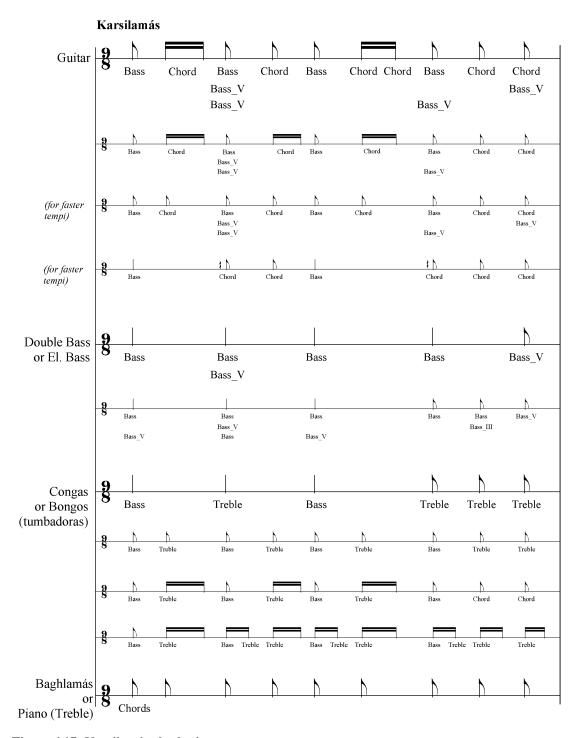


Figure 6.17: Karsilamás rhythmic pattern

Three different approaches to the interpretation of karsilamás rhythm are noted here. The character of the first approach is closer to, what is known in Greece, $\pi\alpha\rho\alpha\delta\sigma\sigma\alpha\kappa\dot{\eta}$ [paradhosiakí mousikí], that is, folk-traditional music.³⁸ For instance, the

³⁸ See Kallimopoulou 2009.

song $\Gamma_{i\alpha}$ κοίτα κόσμε ένα κορμί³⁹ [ghiá kíta kósme éna kormí = people look out what a body] is the best example in Tsitsánis's repertoire for the traditional approach. The best proof for this is the $v\tau\alpha\alpha\delta\lambda\iota$ [daoúli = tabor] instrument that gives the four basic 'hits' of the rhythm, that is, , and the allegro tempo of the song (see Figure 6.17, third and fourth versions of the guitar staff, and first staff of the percussion). This performance technique of the daoúli as well as the entire aesthetic of this approach is commonly met in mainland Greece and is especially common in the Macedonia region (Pávlou 2006: 53, n. 7). The traditional approach is also called by laikó musicians πεταχτός καρσιλαμάς [petahtós karsilamás = brisk karsilamás] (Pávlou ibid). The character of the second could be labelled the rembétiko-laikó version of the rhythm, due to the different orchestra of the laikó style, that is, bouzouki, baghlamás and so forth. For example, in the song $\Pi_0 o \xi \epsilon \nu \epsilon \nu \delta \nu \nu \tau o \Sigma \tau \alpha \mu \alpha \tau n^{40}$ [proxenévoun to Stamáti = they mediate Stamátis], it is the solo instrument (bouzouki) and the baghlamás that give the sense of the laikó, rather than the traditional approach, although the melodic movements are drawn from the rural-traditional repertoire. The third more modern approach seems to be a mixture of Greek musical elements and various others introduced in the Greek commercial (and not only) music around the 1960s, such as Hindi, Afro-Cuban and so forth. Apparently, it takes more than the performance technique of the instruments alone to change a rhythm's aesthetic. From this period onwards, a mix of several other elements, such as foreign – for the style – modes/scales and instruments, along with some innovating and generally new rhythmic interpretations were observed. For example, the tumbadoras (also known as congas and bongos) that 'keep' the 9/8 rhythm, and the keyboard soloist part in the intro of the song $\Delta είρε με και μάλωσέ με⁴¹ [dhíre me ke málosé me = hit me and scold$ me] are some of these new elements.

Finally, in terms of the wide range of tempi noted in karsilamás songs, it is often connected with the aforementioned issue of the differing aesthetics. Table 6.3 includes some characteristic examples.

³⁹ Columbia CG 3419 - DG 7218, recorded on May 17, 1956.

⁴⁰ Odeon GO 3421 - GA 7248, recorded in circa early 1940.

⁴¹ HMV 7XGA 2669- 7PG 3660, recorded in 1967.

Title	Matrix Code	Catalogue Code	Tempo
Τα καβουράκια	GO 4641	GA 7663	\Rightarrow 93
[ta kavourákia = the monkey-wrenches]			● ≈ 93
Το βαπόρι απ' την Περσία	7YCG 6314	2J 006 70529/II	<i>⇒</i> ≈ 157
[to vapóri ap' tin persía = the boat from			● ≈ 137
Persia]			
Για κοίτα κόσμε ένα κορμί	CG 3419	DG 7218	\Rightarrow 2.75
[ghiá kíta kósme éna kormí = people look			● ≈ 273
out a body]			

Table 6.3: Examples that show the range of tempi noted in karsilamás (Tsitsánis)

Χασάπικο [hasápiko = the butchers' dance]

Vasílis Tsitsánis recorded 146 songs in hasápiko rhythm, which holds the second place in his preferences with regard to the rhythms used. Its rhythm is 2/4. In some cases, either in slower songs, or in hasápikos that sound like the Blues style (see further below), the rhythm sounds more like a 4/4. A typical rhythmic pattern for the hasápiko rhythm is shown in Figure 6.18.

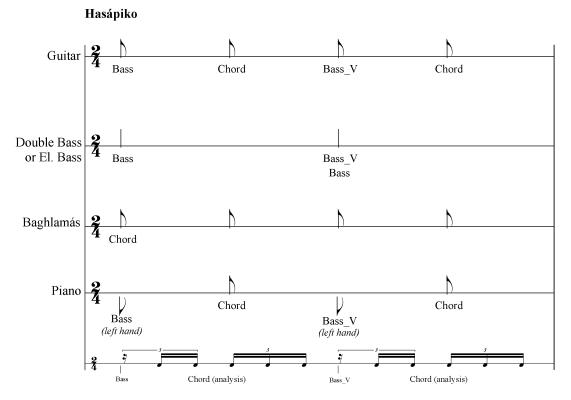


Figure 6.18: Hasápiko rhythmic pattern

From interviews and discussions with fellow musicians, I understood that many of them think of the rhythm more as 4/4 than as 2/4. I also noticed that this happens very commonly when the band plays a contemporary song based on hasápiko, or when they play an old song with a contemporary interpretation. Usually, this 'contemporary interpretation' includes an accompaniment in triplets, such as the one shown in the last staff of Figure 6.18.

Research has revealed a problem regarding the terminology of the hasápiko and hasaposérviko rhythm. In this case, historical questions are also being posed and this is something that the present research cannot cover. Generally, when a hasápiko song reaches a fast tempo and is played in a more *scherzoso* and effervescent way, then, this is usually called 'hasaposérviko' in Greece [hasápiko + sérviko (= Serbian)]. Outside Greece, this dance rhythm is known as 'sirtáki' from the Greek movie *Zorba the Greek* (1964) and the song composed by Mikis Theodorakis and danced by Anthony Quinn. However, it does not constitute a traditional Greek dance (Vavritas 2004: 141). In general, views such as 'the fast hasápiko is hasaposérviko' are not pronounced under the scientific framework of a doctoral thesis and thus, cannot be used. One should not forget the fact that there are innumerable versions close to the laikó hasápiko in several places of the Hellenic world, such as the traditional dance $\pi \alpha vov \chi \omega \rho i \tau i \kappa o \varsigma$ [panouhorítikos = of the upper country] found in the islands of North-East Aegean.

An important issue has to do with the fact that many contemporary recordings of the older songs are altered, with regard to their tempo. For instance, a song in hasápiko has been initially recorded with a tempo of $J \approx 80$ while in its newer recording the tempo became $J \approx 120$. Similar to this (and some times inverted) is the phenomenon noted between a studio recording and a live performance of the same song. One of the most representative examples within Tsitsánis's repertoire is the song $X\alpha\tau\zeta\eta$ $\mu\pi\alpha\zeta\dot{\epsilon}\zeta^{43}$ [hatzí baxés = the Peréa region outside Thessaloniki]. The song was originally recorded with a tempo $J \approx 72$. It is not only the fact that today the song is a synonym to the fast dancing found in big luxury-bouzouki clubs in Greece, with all its accompanying aspects (such as plate smashing) – therefore, characterized by its

⁴² This is, more or less, the common belief in Greece (amongst musicians and rembétiko lovers) around the hasápiko issue (see also Chapter 3).

⁴³ Columbia CG 2162 - DG 6598, recorded on June 15, 1946.

current fast tempo. It is also the fact that Tsitsánis himself used to play it in a faster tempo than the studio recording tempo at the venues where he worked. ⁴⁴ Noteworthy is the label of the song H γυναίκα όταν φύγει ⁴⁵ [i ghinéka ótan fighi = when the woman leaves] which has the word 'hasaposérviko' [χασαποσέρβικο] next to the song's title (Figure 6.19).



Figure 6.19: Label of the song i ghinéka ótan fighi (Tsitsánis)

At this point, one should bear in mind the musical style's change in the course of time, due to historical events that played a dramatic role in shaping the style's aesthetics, colour, ethics and, most of all, use/function. In Tsitsánis's recordings, the tempo ranges from $J = 40^{46}$ to J = 155. Figure 6.20 shows the development of the tempo of hasápiko songs.

⁴⁴ See, for example, CD 1 in Hatzidhoulís 2005, which is a live recording from the bouat 'Themélio' in 1979. The tempo of the song ranges from $J \approx 100$ to $J \approx 120$.

⁴⁵ HMV 7XGA 2787 - 7PG 3729, recorded in 1967.

⁴⁶ Song: *M 'έναν πικρό αναστεναγμό* [m' énan pikró anastenaghmó = with a bitter sigh], HMV OGA 1129 - AO 2695, recorded on October 27/28, 1940.

⁴⁷ Song: *Νέο μινόρε* [néo minóre = new minor] (the second-fast part of the song), Columbia 7XCG 1419 - SCDG 3129, recorded one March 27, 1962.

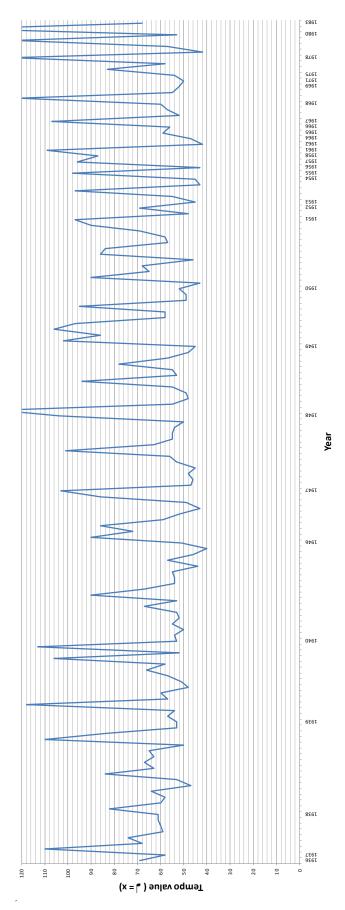


Figure 6.20: The development of tempo in hasápiko (Tsitsánis's recordings)

As one can see, the tempo is fluctuating, that is, there are both fast and slow hasápikos during the recording career of Tsitsánis, and the tempo does not follow a specific descending or ascending route.

Although simple in form and structure, with few options for alterations in its 'hits' by the accompanying instruments – especially with regard to the early recording period where only the guitar and occasionally the baghlamás had this role – there are cases where either an altered version or a mix of colours and styles from other genres can be observed. For example, there is a very special performance technique on the part of the guitarist in the song $\Delta \varepsilon v \ u \varepsilon \ \sigma \tau \varepsilon \omega \alpha v \omega v \varepsilon \sigma \alpha i^{48}$ [dhen me stefanonese = vou don't marry me], especially if one considers the early period of its recording (June 15, 1946). The guitarist preferred to use a rather 'foreign' technique for the hasápiko's common performance technique. Instead of playing the classical 'bass - chord - bass_V - chord' type, he used 'bass_III - chord - chord - chord' and occasionally 'bass III – chord x 7'. One should bear in mind, however, that the guitarist is Kóstas Karípis, a refugee songwriter and guitarist who came to the mainland in 1922 after the Greek-Turkish war and its aftermath (see Chapter 1), and well-known for his creativity, skills and musicality. According to the recording sheets as well as the Columbia logistics books, Karipis was one of the most sought after guitarists, not only by Tsitsánis, but by many other songwriters, too. Figure 6.21 represents this innovative performance technique of the hasápiko by Karípis.

⁴⁸ HMV OGA 1153 - AO 2704.

His Master's Voice OGA 1153 - AO 2704
Hasápiko
Time: 00.26

Voice

Τι σε μέ-λειε - σέ - να κιαν γυρ - νώ
το κορ - μί μου,α - κό - μα κιαν που -



Figure 6.21: Innovative performance technique of the hasápiko by Kóstas Karípis (Tsitsánis song: *dhen me stefanónese* – CD Track 34)

Finally, Figure 6.22 represents the rhythmic pattern of the Blues-style hasápiko rhythm.

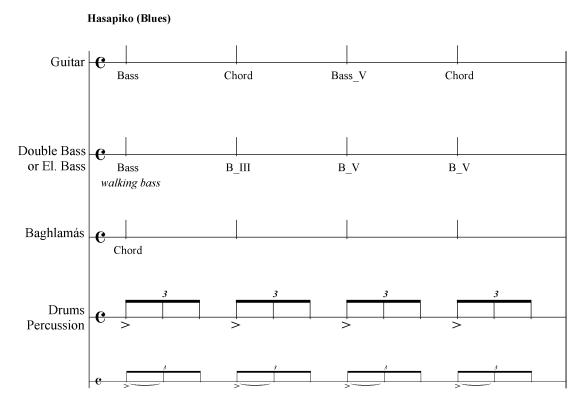


Figure 6.22: Blues-style hasápiko rhythmic pattern

The basic characteristics of the interpretation of this particular rhythm are two, and they define, in a sense, the style of the rhythm. Either the triplets give the sense of the Blues, or the walking bass. Usually, the triplets are played by the solo instruments; to rephrase, it is the melodic structure itself that consists of triplets and thus, it is they that grant this particular aesthetic and make this hasápiko interpretation differ from the classical one. Moreover, the triplets can be also be heard from the percussionists, usually played on the 'high-hat' cymbal.

Τσιφτετέλι [tsiftetéli = belly dance (Çiftetelli)] and Μπολέρο (ανατολίτικο; οριεντάλ) [bolero (anatolítiko = oriental)]

The tsiftetéli rhythm is also known outside Greece as the belly dance. Tsitsánis recorded eleven songs in tsiftetéli, four in tsiftetéli in nine beat, one in bayo-tsiftetéli and one in tsiftetéli variation and guaracha. The reason that the tsiftetéli is examined together with the bolero is because, in many cases, these two rhythms tended (and occasionally still do) to sound close to one another. It is true that there is confusion

with regard to the bolero's name. The rhythm is also given other names such as oriental, which relates it to the East. However, this is a rhythm from Latin America. This confusing situation perhaps reveals the strong bonds between the rhythm and the melody, especially in popular traditions. One cannot split them and examine the rhythm or the melody separately. In other words, it might have been the melodies of such songs that referred to Eastern traditions and therefore, the term oriental became equal of the term bolero, for, on the one hand, the rhythm's interpretation was affected by the Latin American tradition yet, on the other hand, the melodies were purely Eastern. Ultimately, as Ed Uribe stated during an Internet-based consultation lesson I had with him, 'the accompanying rhythm is one factor, as are the rhythms of the melodies, the vocal phrasing and the playing of the melodic passages between the vocals'. Figure 6.23 represents the rhythmic pattern of the tsiftetéli, while Figure 6.24 the pattern of the bolero.

⁴⁹ The consultation lesson via Internet with Ed Uribe was carried out in January 2012. The lesson had to do with the Latin American element found in laikó music due to Uribe's expertise in Afro-Cuban and Latin rhythms (see also Uribe n.d.).

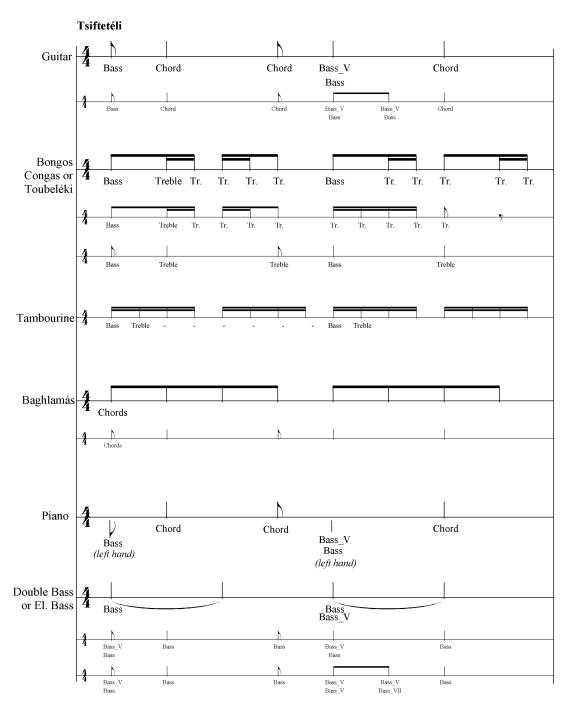


Figure 6.23: Tsiftetéli rhythmic pattern

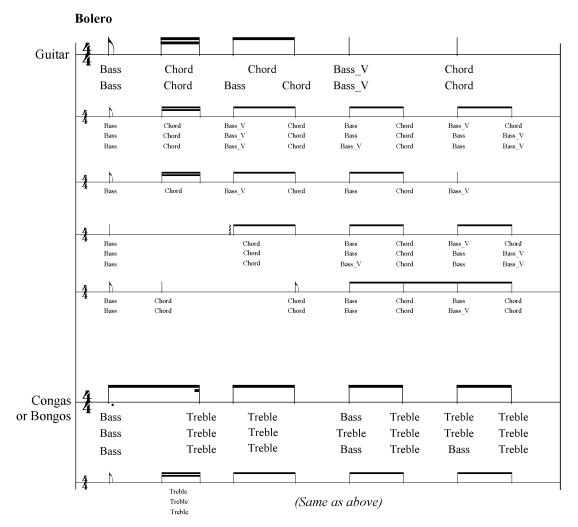


Figure 6.24: Bolero rhythmic pattern

The mix of these two rhythms produced syncretic types of songs, where one cannot tell for sure if the song is based on either of the two (tsiftetéli or bolero). For many people in Greece (especially musicians) the bolero-tsiftetéli rhythm is considered to be a Tsitsánis creation, both with regard to the rhythm's interpretation, and the structure of the melodies. Also noted, are some further cases where the mix of other rhythms with the tsiftetéli and bolero can be heard. Some song examples are: $A\rho \dot{\alpha}\pi i\kappa o \lambda o \nu \lambda o \dot{\nu} \delta i$ [arápiko louloúdhi = Eastern flower]:51 the rhythm, especially in the

 $^{^{50}}$ See, for example, Γκιούλ Μπαχάρ [Gioúl bahár = Eastern female name], Columbia CG 2800 - DG 6900 and DG 6909, recorded on April 5, 1951. In an interview with him, Strátos Samiótis, a Greek professional percussionist, said that the sound of this specific rhythmic type immediately brings Tsitsánis to mind (interviewed in January, 2011).

⁵¹ Odeon GO 3812 - GA 7399, recorded on October 18, 1947.

beginning, sounds like a very slow bayo. The main difference is that the guitar plays a chord on the third beat instead of a bass note;⁵² the song $To\pi \dot{\alpha}\zeta i\alpha$ [Topázia = topaz]:⁵³ the guitar plays tsiftetéli. The double bass, along with the toubeléki plays something close to bolero;⁵⁴ the song $H \sigma \kappa i\dot{\alpha} \mu ov \kappa \alpha i \gamma \omega$ [i skiá moù ke gho - my shadow and me]:⁵⁵ this one, according to Ed Uribe, is based on bolero and bolero cha (the Latin types) more than any other song of Tsitsánis.

Greek Rural-Traditional Rhythms

Apart from the purely rembétiko rhythms, that is, zeimbékiko, hasápiko and bolerotsiftetéli, Tsitsánis (and many other songwriters) also used some of the rural-traditional rhythms, apparently 'laikized', that is, recorded with a laikó orchestra. ⁵⁶ Specifically, he recorded eight songs in kalamatianós rhythm, six in bálos, five in sirtós, three in reversed kalamatianós, two in tsámikos, one in sirtós in three, one in sirtós in two and one in zonarádhiko (twenty-seven songs in total). Research reveals that some of them are adaptations of older traditional songs, made by Tsitsánis (for these adaptations, see the T.E.D.). The rhythmic patterns, as well as some noteworthy cases of the most popular of these rural-traditional rhythms follow.

Καλαματιανός [kalamatianós (Kalamáta = city in Peloponnesus)

Today, kalamatianós is one of the most popular traditional group-dances in Greece. As Irene Loutzaki points out, kalamatianós is 'a dance assuming the status of a national symbol, a dominant dance idiom based on the Peloponnesian dance idiom and diffused (thanks to the national education system) across all of Greece' (2001: 131). The dance is in 7/8 time, which can be broken into 3+4 (3+2+2). Kalamatianós

⁵³ HMV OGA 2990 - AO 5614 and 7PG 2657, recorded on February 11, 1960.

⁵² Regarding the bayo rhythm see further below.

⁵⁴ Toubeléki or touberléki is a percussion instrument that looks like a small drum.

⁵⁵ MINOS-EMI (COLUMBIA) 7YCG 5240 - 2J-064 70172, recorded in 1975.

⁵⁶ There are, however, instances where Tsitsánis used a traditional or a semi-traditional orchestra, such as in the case of the song Σύρε μάνα πες στον Γιάννη [síre mána pes ston ghiáni = go mother tell John], HMV OGA 2498 - AO 5377, recorded on January 15, 1957.

(also known as sirtós kalamatianós) is danced in a circle or half-circle and is spread (with variations) throughout the Balkans. A typical performance technique of the laikó kalamatianós, based on Tsitsánis's recordings, is shown in Figure 6.25.

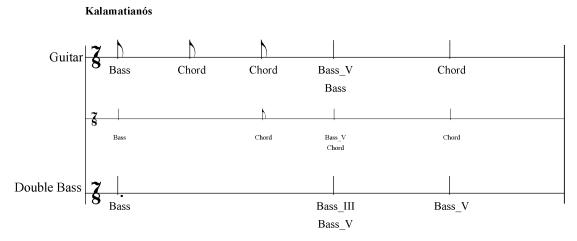


Figure 6.25: Kalamatianós rhythmic pattern

A common variation of kalamatianós is named by Leftéris Pávlou ανάποδο καλαματιανό [anápodho kalamatianó = reversed kalamatianós] or $Λάζικος^{57}$ καρσιλαμάς [lázikos karsilamás]. ⁵⁸ The difference from kalamatianós is the fact that this reversed type (as its name implies) is broken into 4+3 (2+2+3). Figure 6.26 represents a typical performance technique of the laikó reversed kalamatianós. ⁵⁹

⁵⁷ The $\lambda\alpha\zetaoi$ [lazi] was a race that lived in the coastline regions of the Black Sea.

⁵⁸ Pávlou 2006: 41.

 $^{^{59}}$ In Greek: καλαματιανός – καλαματιανή – καλαματιανό [kalamatinós (masculine) – kalamatianí (feminine) – kalamatianó (neutral)].

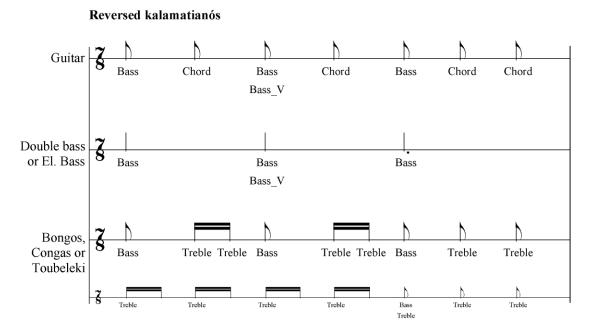


Figure 6.26: Reversed kalamatianós rhythmic pattern

Μπάλος [bálos]

Bálos is the most popular dance rhythm across the Aegean islands, found with various names and variations. Interestingly, its laikó performance technique is close to what Greek musicians call rumba (laikó rumba), which is examined further below. Figure 6.27 represents the bálos rhythmic pattern.

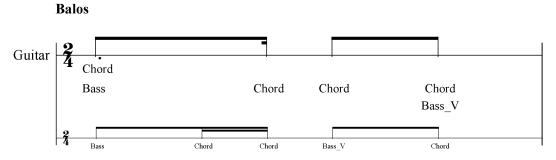


Figure 6.27: Bálos rhythmic pattern

Συρτός [sirtós = drawn along]

Sirtós is another popular traditional dance, found in numerous places across the Hellenic world (see Pávlou 2006: 37). It is in 8/8 metre, broken into 3+3+2. Figure 6.28 represents a typical rhythmic pattern.

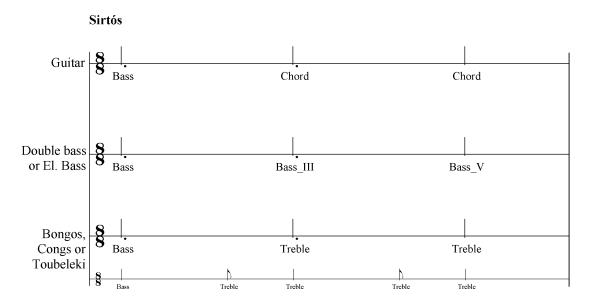


Figure 6.28: Sirtós rhythmic pattern

The Latin American Influence

The 'borrowings' from Latin and the North American cultures have already been examined in Chapter 4. A presentation of rhythms used from the aforementioned traditions, as well as some comments regarding the way these rhythms have been 'laikized', follow.

Today, the 'laikized' rumba is one of the most popular rhythms in Greek laikó music. Yet, Greek musicians misleadingly use the term rumba in order to refer to this rhythmic pattern (Figure 6.29):

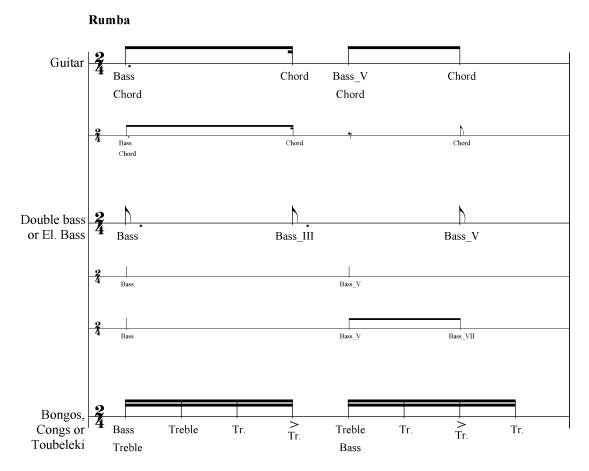


Figure 6.29: Laikized rumba rhythmic pattern

At the same time, people (the clientele of the bouzouki clubs) often confuse the term rumba (as used by musicians), with the tsiftetéli dance (to be more precise, people confuse the rhythm and, obviously, not the term). The reason for this is the fact that a 'rumba series' is an inseparable part of the programme of today's bouzouki clubs. Strangely, the people on the $\pi i \sigma \tau \alpha$ [písta = dancing floor] dance this rhythm sometimes as a tsiftetéli, and sometimes as a traditional sirtós. The situation that exists in these bouzouki clubs is, obviously, the reason for this situation, for the dance itself is the central purpose of these venues. Since dance became the alpha and omega, many songs were arranged in order to serve the needs of the dancers. For instance, I too used to refer to this rhythm using the term rumba, when playing on the music stands. However, when I listened to the original recordings, I realized that their original rhythm and general performance style was completely different. A vital addition was the drums and percussion, which were not used in the original

recordings. Apparently, the drums are the backbone of this rumba rhythm and the purely dance-type programme of the bouzouki clubs in general.

Another rhythm similar to rumba is the so-called bayo by Greek musicians. This is a rhythm that is very close to rhythms such us the traditional bálos and sirtós. ⁶⁰ Figure 6.30 represents the 'laikized' bayo's rhythmic pattern.

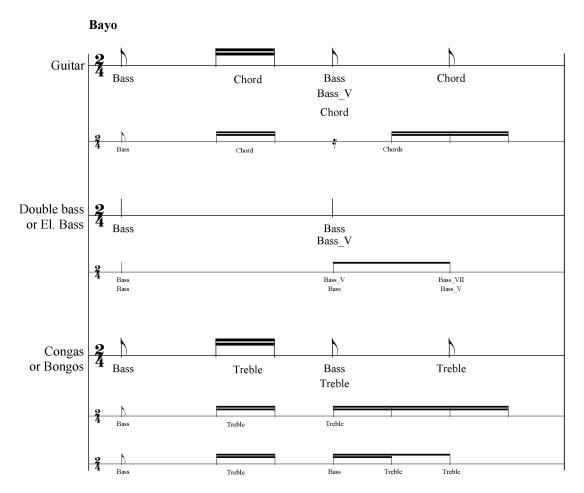


Figure 6.30: Laikized bayo rhythmic pattern

Continuing with the 'laikized' Latin American rhythms, Greek musicians also use another term, which is the 'bayorumba'. As the word implies, it is a mix of the two

⁶⁰ In fact, the dance style of all these three rhythms is almost identical. One should, however, bear in mind the essential dissociation of the rural-traditional dance style with the way it was re-formed as an urban-popular one.

rhythms, and this is basically the reason for the non-existence of a set rhythmic pattern.

Finally, another Latin American term existing within the terminology of Greek musicians is the 'guaracha'. One can also listen to a musician referring to this particular rhythm using the term 'akouarátsa'. Figure 6.31 represents the Greek version of the guaracha's rhythmic pattern.

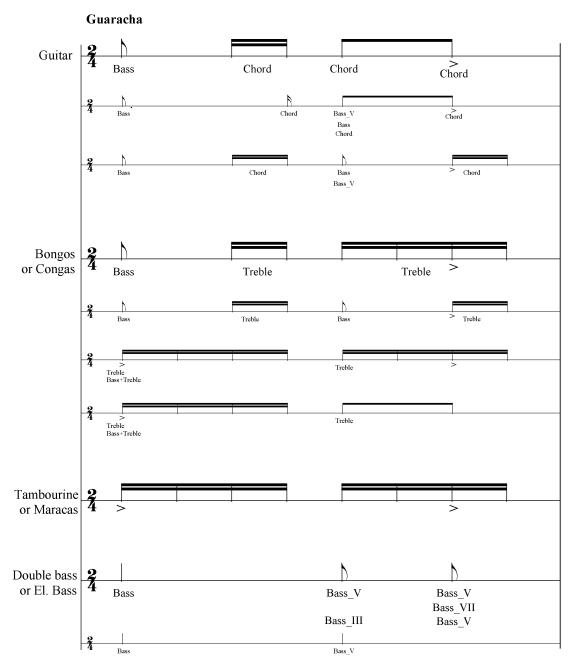


Figure 6.31: Laikized guaracha rhythmic pattern

Chapter 7

The Greek Laikó Rhythms in Vasílis Tsitsánis's Work: Comments and Statistics

The greatest part of Vasílis Tsitsánis's work is based on the core rembétiko rhythms, that is, the zeimbékiko and the hasápiko. Tsitsánis recorded in 46 rhythms. Owing to the fact that the very same musicians took part in the recordings of the other songwriters too, this is a characteristic that will help the reader acquire a general image not only of Tsitsánis's songs, but of Greek laikó music in general, especially in terms of the interpretation of rhythms.

Several general graphs are cited in order to create a primary, yet general image of the course of the rhythms in Tsitsánis's recording career. It should be noted that some other graphs found within the thesis, such as the number of recordings by year (Chapter 3) should always be combined with these graphs, as well as with the writings across the entire thesis. The table *number of songs by rhythm* (Table 7.1) clearly verifies the argument that Tsitsánis based his work on traditional rembétiko rhythms.

⁶¹ Part of this chapter has been presented as the paper 'The Greek Laikó (Popular) Rhythms: Some Problematic Issues'. Athens Institute for Education and Research. 2nd Annual International Conference on Visual and Performing Arts, 2011.

Rhythm	Number of Songs
9/4 - Old Zeimbékiko	160
2/4 - Hasápiko	146
9/4 - New Zeimbékiko	59
9/8 - Karsilamás	24
9/4 - Mixed zeimbékiko-2	21
2/4 - Bayo	14
2/4 - Guaracha	11
4/4 - Tsiftetéli	11
4/4 - Bolero	11
9/4 - Mixed zeimbékiko-1	12
7/8 - Kalamatianós (or Sirtós)	8
5/8	7
2/4 - Bálos	6
2/4 - Rumba	6
4/4 - Hasápiko (Blues)	6
8/8 - Sirtós	5
2/4 - Bayorumba	5
Taxími	4
9/4 - Tsiftetéli in 9-beat	4
6/8 - Dãdrã	3
7/8 - Reversed kalamatianó	3
3/4 - Tsámikos	2
9/4 - Aptáliko zeimbékiko	2
4/4 - Tsiftetéli-Bolero (mix)	2
4/4 - Taxími & 2/4 - Hasápiko	1
6/8 - Dãdrã & 5/8	1
4/4	1
6/8 - Sirtós sta tría (Epirus)	1
4/4 & 5/8	1
3/4 - Taxími & 2/4 - Hasápiko	1
9/4 - Zeimbékiko variations	1
4/4 - Argentinean tango-cha-cha (mix)	1
2/4 - Bayo & 4/4 - Tsiftetéli	1
4/4 - Bolero (var.)	1
4/4 - Tsiftetéli (var.) & 2/4 - Guaracha	1
9/4 - Aptáliko monó & 9/4 Aptáliko dhipló	1
Problem, Afro-Cuban, Latin	1
2/2 - Tumbao-Salsa	1
4/4 - Traditional (Epirus)	1
6/8 - Zonarádhiko (Thrace-var.)	1
2/2 - Cha Cha	1
2/4 - Bálos & 2/4 - Rumba	1
2/4 - Hasápiko & 2/4 - Roúmba	1
3/4 - Ballad	1
8/8 - Malfuf-tumbao (mix)	1
9/4 - Aptáliko zeimbékiko dhipló	1

Table 7.1: Number of Tsitsánis's recordings by rhythm

This table also shows that Tsitsánis experimented with several rhythms that were not popular among rembétiko-laikó songwriters. Some examples are: $K\alpha\rho\delta\imath\dot{\alpha}$

παραπονιάρα⁶² [kardhiá paraponiára = grumbler heart] and $K\alpha\iota$ χίλιες καρδιές⁶³ [ke hílies kardhiés = a thousand hearts], both being in tsámikos rhythm, a rural-traditional rhythm that used to be performed mainly in Stereá and the Moriás (= Peloponnesus) regions. Σύρε μάνα πες του Γιάννη⁶⁴ [sire mána pes toú ghiáni = go mother tell John] is based on another traditional rhythm from Epirus region which can be found with the names χορός στα δύο [horós sta dhío = dance in two⁶⁵] or $\Pi\alpha\gamma\omega\nu\eta\sigma\iota$ ος [paghonísios = from the Pagoni region]. This particular song is an arrangement of an older traditional song by Tsitsánis. Στέλλα μωρ' Στέλλα⁶⁶ [stéla mor' stéla = Stella oh Stella] is once again an arrangement by Tsitsánis based on an Epirus style traditional song. This dance is called in Epirus χορός στα τρία [horós sta tría = dance in three] (see also Pávlou 2006: 30).

The rhythms used from the 1960s onwards constitute a major, special chapter. They are either foreign rhythms or a mixture of rhythms of a Greek and foreign origin. Many of these rhythms are now the basis for modern Greek popular song. In essence, foreign elements existed long before the 1960's. They were assimilated in a way and are considered to be part of the rembétiko and laikó culture. For example, it is worth referring to the song $A\rho\alpha\pi iv\varepsilon\zeta^{67}$ [arapínes = women from the East]. Its rhythm is named by Greek musicians and rembétiko enthusiasts as bolero or oriental (Eastern). Apparently – and perhaps due to continuous use – the word bolero equated with the word oriental! In other words, a Latin rhythm became a synonym for an Eastern term. The (erroneous, most of the time) labels employed by musicians nowadays is actually a part of the problematic terminology of such rhythms (similarly to the cases of the modes, as analyzed in Chapters 4 and 5). A concrete example would be the way in which many songs are currently performed, based on the rumba rhythm (or more properly, on what is nowadays called and considered to be rumba),

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⁶² HMV OGA 2499 - AO 5377, recorded on January 15, 1957.

⁶³ HMV 7XGA 1959 - 7PG 3376, recorded on March 31, 1964.

⁶⁴ HMV OGA 2498 - AO 5377, recorded on January 15, 1957.

⁶⁵ Due to its rhythm, that is 2/4. The same is true of the *dance in three* (3/4).

⁶⁶ Odeon GO 3761 - GA 7378, recorded on March 1, 1947.

⁶⁷ Odeon GO 3665 - GA 7351, recorded on October 29, 1946.

⁶⁸ Worth noting is the chapter in Athanasákis's book regarding the bolero (2006: 90). It should be also mentioned that it is the aficionados and not the musicians that mainly use the term 'oriental' when referring to bolero songs.

while their initial recording was not according to this rhythm. Of course, this is not always the case, because popular music (especially via discography) always tends to evolve and, thus, change; it is nevertheless an existing and increasing problem. Most of the time however, this occurs due to the lack of orchestras similar to those that once recorded the particular songs. Since we are dealing with rhythms that were based on percussion and drums, it is rather difficult nowadays to find large orchestras performing this type of music live (except from the big bouzouki clubs). Thus, they do not approach even slightly the way in which music was performed at the time. It was therefore due to functional reasons that the variations in the interpretation of rhythms such as guaracha, rumba and bayo (rhythms that are quite similar) have nearly disappeared.⁶⁹ This of course, sounds reasonable when taking into consideration that the main instruments that defined the rhythm (namely the drums and percussion) are now absent from orchestras, and instruments such as the guitar or the piano have to perform and interpret these rhythms instead. ⁷⁰ It should not be forgotten, however, that the percussionists created a mixture of rhythms, mostly for experimentation. This in turn gives birth to further problems regarding the terminology of rhythms. Furthermore, there are many instances of differences between the interpretation of a song in the studio recording and the interpretation at a live performance, even when it is performed by the same musicians that took part in the recording. I have seen videos of old live recordings of Tsitsánis where the musicians perform some of the songs with alterations in the rhythms. This, of course, is one of the main characteristics of popular song. Typical examples of songs with mixed rhythms are the following (Table 7.2):

⁶⁹ I am talking about the 'laikized' versions of the aforementioned rhythms and not about their original, Latin American forms. This 'laikization' of the Latin rhythms is examined further below.

⁷⁰ Some presentations of the Greek laikó rhythms can be found in the books: Metalinós (1999); Pávlou (2006).

Song title	Recording information	Rhythm mixture
Το χαστούκι	HMV 7XGA 948 - 7PG 2911	4/4 - Bolero Son and
[to hastoúki = the slap]		Bolero Cha (mix)
Σ' ανοίγω πόρτες κι αγκαλιές	HMV 7XGA 3012 - 7PG 3838	Bolero and tsiftetéli
[s' anígho pórtes ki angaliés = I		
opend doors and arms for you		
Το τσιφτετέλι του Τσιτσάνη	HMV 7XGA 3291 – 7PG 3853	Tsiftetéli and guaracha
[to tsiftetéli tou tsitsáni =		
Tsitsánis's tsiftetéli		

Table 7.2: Examples of songs with mixed rhythms within Tsitsánis's recordings

If the rhythms and the production per year are viewed carefully (Table 7.3 and Table 7.4) it will be observed that the output decreases as the years go by, but, on the other hand, the choice of rhythms evolves. The amount of recorded songs, however, keeps the number of these rhythms in small quantities. This means that Tsitsánis might have used many more of these new rhythms if he had continued to record the amount of songs he did in earlier years. In the following tables, the order of the rhythms depends on their songs' quantity. The rhythm found on the left, that is the old zeimbékiko, has the most songs.

Year Z 1936 1937 1938	9/4 - Old Zeimbékiko	2/4 - Hasápiko 1	9/4 - New Zeimbékiko	9/8 -														
Year Z 1936 1937 1938	Zeimbékiko	Hasápiko									7/8 -				4/4 -			
1936 1937 1938			Zeimbekiko	1/		2/4 -	2/4 -	4/4 -	4/4 -		Kalamatianós (or Sirtós)		2/4 -	2/4 - Rumba	Hasápiko		2/4 -	T(
1937 1938	6	1	1	Karsilamas	zeimbekiko-2	вауо	Guaracna	Isinteteli	Bolero	Zeimbekiko-1	(or Sirtos)	5/8	Baios 1	Rumba	(Blues)	Sirios	Bayorumba	Taximi
1938	6	7	1							1	1		2					
		15									'							
	5	15	4	1						1								
1939 1940	3	17	12	1						'								
1946	6	9	4	'					2									
1946	8	13	2						3	3								
1947	12	12	2						1	3	2		1					
1948	14	10						1	1				- 1					
1949	31	12						1			1		2					
1950	6	2							2		1							
1951	16	1		1														
1952	10	4	2	1						2						1		
1953	9	1	2	'					2							- 1		
1954	2	1								1	1							
1956	8	1	2	2				1	1	1	1							
1956	12	1		1				1	1		1					1		
1957	4	1	3	1	7			- 1		1	1				1	1		
1959	3		1	1	3			1		'					'	- '	1	
1960	2		1	'	8		1	2			1				1	1		
1960		1	2		3	2	- '	1			'				1	- '		
1962		1	1	1	3	4		- '							1			
1962		- '	1	1		5	3							1	1			
1964		1	2	'		1	4	1				1		2			2	
1965		1		1		'	2	1				1		1				
1966		1	1			2						· ·		1				
1967		3	3	3			1	1				1		-	1		2	
1968		3	J	1			-	'				1			'			
1969	1	1	3	1								3		1				
1970	- '		1	'								3		'				
1971		1	3															
1973			1	1														
1975		3	1	1								1				1		
1977		3		1								r.				- 1		
1978		4	4	2				1										
1979		7	1															
1980	1	2		2						1								2
1983	1	1		1						1								-
no date				'						'								2

Table 7.3: Number of Tsitsánis's recordings by rhythm and year (A)

															4/4 -			
		4/4 -			2/4 -	2/4 -	2/4 -		3/4 -		4/4 -		4/4 -		Tsiftetéli			6/8 -
	9/4 -	Tsiftetéli-	0/0 01	2/2 -	Bálos &	Bayo & 4/4 -	Hasápiko	0/4	Taxími &		Argentinean		Taxími &	4/4 -	(var.) &			Sirtós sta tría
Year	Aptáliko zeimbékiko		2/2 - Cha Cha	Salsa	2/4 - Rumba	Tsiftetéli	& 2/4 - Roúmba	3/4 -	2/4 -	4/4	tango & cha- cha (mix)	(var.)	2/4 - Hasápiko	Traditional (Epirus)	2/4 - Guaracha		Dãdrã & 5/8	(Epirus)
1936	Zeimbekiko	(mix)	Cna	Saisa	Rumba	TSIItetell	Roumba	Ballad	наѕаріко	4/4	cna (mix)	(var.)	наѕаріко	(Epirus)	Guaracna	4/4 & 5/8	5/8	(Epirus)
1937																		
1938																		
1939	1																	
1940																		
1946													1					
1947																		1
1948											1							
1949																		
1950																		
1951	1																	
1952																		
1953																		
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1968							1											
1969		1			1													
1970															1			
1971																		
1973																		
1975		1						1										
1977																		
1978																		
1979																		
1980																1		
1983																		
no date																		

Table 7.4: Number of Tsitsánis's recordings by rhythm and year (B)

At first glance, there are two obvious things: first of all the fact that Tsitsánis mostly used the traditional rembétiko rhythms, that is, zeimbékiko and hasápiko, and secondly, that as the years pass, there are less recorded songs being produced. However, there are some points in the tables that are of great importance, although they are less obvious. I will highlight some of these beginning with the utilization of a transformed hasápiko which I call '4/4 blues style hasápiko'. As one can see, Tsitsánis recorded six songs in this rhythm. He recorded one in each of the years 1958, 1960, 1961, 1962 and 1963. This was the beginning of a new era for the laikó music. One of its most remarkable characteristics is the use of new rhythms taken from other music traditions such as Cuban-Latin, Hindi, Jazz-Blues and so forth. The new hasápiko style is one of these rhythms.

The original hasápiko rhythm was never missing until 1959. The year with the most hasápiko songs was 1940 with 17 recordings. The same is true for the old

⁷¹ The name is due to the rhythm's sound relevance to Blues music.

⁷² This is the way this particular rhythm appears in the electronic database, that is, *hasápiko* (*Blues*).

zeimbékiko rhythm as well. It was not missing from 1938 until 1960. The old zeimbékiko, the backbone of the rembétiko and laikó music tradition, is something that deserves attention. Although the new style zeimbékiko was played since the first recording year, one can see that the majority of the recordings were in the old style. In 1950 Tsitsánis recorded 31 songs in old zeimbékiko. The majority of songs in old zeimbékiko were recorded before 1960. From 1961 to 1983, the new style took the place of the old and left the old zeimbékiko with only five recordings out of one hundred seventy-seven, that is, 2.8 per cent. For the new zeimbékiko style, there is a more normal increase in the quantity. 51 out of 80 songs recorded before 1960, that is, 63.7 per cent. Tsitsánis sporadically recorded three more songs in old zeimbékiko rhythm, one in 1969, one in 1980 and one in 1983, but his preference for the new style is clear.

If one examines the period between the years 1958 and 1969 they will notice that the next step after the 'birth of the new laikó song' (Michael 1996) is in between these years. The new imported rhythms that Tsitsánis used in this period are: bayo, guaracha, rumba, blues hasápiko, dãdrã, cha-cha, bayo-rumba and tumbao-salsa. If we take into consideration the Greek rhythms that are now established or used for the first time such as the tsiftetéli, the 5/8 and the reversed kalamatianós, we will see that the once poor style composed of almost only the zeimbékiko family rhythms and the hasápiko, now became a multifaceted style with combinations and sounds of several cultures. Rhythms like the 5/8 (initially used by Tsitsánis in 1964) and the 6/8 (initially used in 1961) were not popular within rembétiko songwriters.

The year 1936 is quite remarkable for the fact that Tsitsánis recorded only five songs. Each one is in a different rhythm: one in hasápiko, one in new zeimbékiko, one in mixed zeimbékiko, one in kalamatianós and one in bálos. Curiously, he did not record a song in old zeimbékiko until 1938. A closer study of the facts shows that the evolution in the songs' style that Tsitsánis recorded is due to two main reasons: the demands of the market and the available singer in each period. These two elements can be ramified and examined in a more analytical way. The demands of the market changed from time to time according to several factors. For instance, the introduction of new rhythms from foreign markets, such as Afro-Cuban and Latin (due to Hiótis's trips to the USA), forced Tsitsánis to write and record songs in these styles as well. Moreover, the rise to stardom of the singer Stélios Kazantzídhis left Tsitsánis with no

other choice than to use him as the lead singer of his songs (from 1956 to 1963). However, rumours and stories from some people (mainly rembétiko enthusiasts) indicate that the great and astonishing career of Kazantzídhis was due to Tsitsánis's help and support by using him for recordings when, at the same time, Pródhromos Tsaousákis was the first line singer for many songwriters of the same period (Alexíou 2003: 262).

The taxími (see page 31) has a special position within Tsitsánis's recordings. He recorded three taxímia in 1980. He recorded one more for which I was not able to obtain recording date. He also recorded taxímia in combination with particular rhythms. He recorded one taxími with karsilamás rhythm in 1956 and two in 1980; a taxími in 4/4 time with hasápiko rhythm in 1946; one in 3/4 time with hasápiko in 1962; and a free-style taxími with a zeimbékiko in 1980. Apart from these taxímia recordings, one should not forget that Tsitsánis, in many recordings, used to play a short taxími before the actual song. This technique was used more in his pre-war recordings and began to disappear in later years. The next table (Table 7.5) includes some interesting cases of recordings of songs which include a taxími.

⁷³ Stélios Kazantzídhis was a singer. He is one of the few artists in Greece that have been worshipped. Some facts that show the extent of this worship are the creation of hundreds of clubs in his name by fans of his singing. In fact, people love and admire him for various reasons such as his personality and not only for his singing. Moreover, the sales that Kazantzídhis achieved cannot be compared to other's singers' sales. He is perhaps the reference point between the old-school music stands with the composer in the middle who was also (in most cases) a bouzouki player and a singer, and the new-style music stands with a singer-star in the middle and (later on) even in front of the band.

Title	Recording information	Notes
Τα χώματα της ξενητειάς [ta	Odeon GO 4704 - GA 7689,	Taxími by the clarinet
hómata tis xenitiás = the lands	recorded on February 9, 1952	
of the foreign lands]		
Της μαστούρας ο σκοπός [tis	Columbia CG 2160 - DG 6599,	Very interesting combination of
mastoúras o skopós = the	recorded on June 15, 1946	dhrómi
melody of the high-trip]		
Για κοίτα κόσμε ένα κορμί [ghia	Columbia CG 3419 - DG 7218,	The taxími is played inside the
kíta kósme éna kormí = people	recorded on May 17, 1956	song
look out what a body]		
Ταξίμι και χορός απτάλικος	Ocora C559010 HM65,	Very interesting is the fact that
[taxími ke horós aptálikos =	recorded on February 16, 1980	Tsitsánis firstly gives the tempo
taxim and aptalikos rhythm]		of 3/4 and then starts the taximi
		without accompaniment
Ταξίμι χετζάς Πειραιώτικο-	Venus-Tzina SV 35, recorded	In 03' 58" Tsitsánis leaves the
Αλέγκρο 9-8 [Taxími hitzáz	on February 16, 1980	bouzouki, takes the baghlamás
Pireótiko = Taxími in hitzáz		and continues the taxími
Pireótiko-Allegro 9-8]		

Table 7.5: Interesting cases of taxímia in the songs of Tsitsánis

A table showing the leading rhythm of each year follows (Table 7.6).⁷⁴ Once again, the domination of hasápiko and zeimbékiko rhythms is confirmed. Moreover, the change from the old-style zeimbékiko to the mixed and the new (from the year 1958) as well as the appearance and frequent use of modern and foreign rhythms, such as the bayo and guaracha, is obvious.

⁷⁴ The number in the parenthesis indicates the number of songs in the particular rhythm recorded in each year.

Year	Rhythm (number of recordings)	Total
1936	Hasápiko, new zeimbékiko, mixed zeimbékiko, kalamatianó and bálo (1)	5
1937	Hasápiko (7)	10
1938	Hasápiko (15)	21
1939	Hasápiko (15)	28
1940	Hasápiko (17)	34
1946	Hasápiko (8)	20
1947	Hasápiko (14)	33
1948	Hasápiko (14)	33
1949	Old zeimbékiko (14)	23
1950	Old zeimbékiko (30)	44
1951	Old zeimbékiko (8)	12
1952	Old zeimbékiko (16)	19
1953	Old zeimbékiko (9)	18
1954	Old zeimbékiko (8)	13
1955	Old zeimbékiko (2)	5
1956	Old zeimbékiko (8)	15
1957	Old zeimbékiko (13)	21
1958	Mixed zeimbékiko (9)	19
1959	Mixed zeimbékiko (4)	12
1960	Mixed zeimbékiko (6)	16
1961	New zeimbékiko and mixed zeimbékiko (3)	14
1962	Baghió (4)	9
1963	Baghió (5)	11
1964	Akouarátsa (5)	17
1965	New zeimbékiko, tsiftetéli and akouarátsa (2)	12
1966	Baghió (2)	7
1967	Hasápiko (4)	13
1968	Hasápiko (3)	7
1969	5/8 (3)	11
1970	New zeimbékiko and tsiftetéli (1)	2
1971	New zeimbékiko (3)	4
1972	No recording	0
1973	New zeimbékiko and karsilamá (1)	2
1974	No recording	0
1975	Hasápiko and new zeimbékiko (3)	12
1976	No recording	0
1977	Karsilamás (1)	1
1978	Hasápiko and new zeimbékiko (4)	11
1979	New zeimbékiko (1)	1
1980	Taxími and taxími & karsilamás (2)	8
1981	No recording	0
1982	No recording	0
1983	Old zeimbékiko, hasápiko, mixed zeimbékiko and karsilamás (1)	4
No date	Taxími (2)	3
110 date	1 WALLIN (2)	

Table 7.6: Dominant rhythms in each recording year for Tsitsánis songs

The years 1975 and 1978 are notable for the quantity of recordings issued. Although Tsitsánis's recordings seemed to reduce dramatically after 1970 until the end of his recording career, there was a sudden recording explosion in these two years. He recorded 12 songs in 1975 and 11 in 1978. The number of recordings in 1975 was due to the creation of a new LP (33 rpm) record entitled Σκοπευτήριο [skopeftírio = shooting ground] with 12 completely new recordings. In 1978, he recorded another new LP (33 rpm) record entitled 12 Νέες Λαϊκές Δημιουργίες [12] nées laikés dhimiourghíes = 12 new laikó creations]. In fact, the title is deceptive because one of these 12 songs was recorded for the first time in 1960. This is $T\eta v$ τελευταία μου ζαριά⁷⁶ [tin teleftéa moú zariá = my last throw of the dice]. There are two important factors about these two records: the first is the title that Tsitsánis chose for the second LP. After all, it verifies the claims of Despina Michael in her article 'Tsitsánis and the Birth of the New "Laikó Tragoudi" (1996). Michael argues that Tsitsánis deliberately used to use this term to describe his music, that is, the word laikó. He wanted to separate his music from the underground and mistrustful rembétiko played in the hashish dens. The second important point is the fact that both LPs included a song with a political subject. In 1970 he included $T\eta \varsigma \gamma \epsilon \rho \alpha \kappa i \nu \alpha \varsigma \gamma i \delta \varsigma^{77}$ [tis gherakínas ghiós = the haggard woman's son], and in 1978 $M\pi\lambda\delta\kappa\sigma\varsigma^{78}$ [blókos = dragnet]. With both songs' lyrics Tsitsánis confirmed the claims for his left-wing (αριστερός [aristerós]) beliefs.⁷⁹

The tables below (Table 7.7, Table 7.8, Table 7.9 and Table 7.10) give an understanding of the reasons for the choices of the singers in terms of the rhythms. They also help the analyst to give possible explanations regarding Tsitsánis's thoughts in terms of choosing the right singer for the right song. Table 7.7 and Table 7.8 represent the number of recordings by singer. They function as yardsticks for the next tables (Table 7.9 and Table 7.10) which show the number of recordings by rhythm and singer.

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⁷⁵ From 1970 onwards, the number of recordings did not exceed the four songs except from the year 1980 when he recorded eight songs.

⁷⁶ Columbia CG 4179 - DG 7583, recorded on June 21, 1960.

⁷⁷ MINOS-EMI (COLUMBIA) 7YCG 5234 - 2J-064 70172, recorded in 1975.

⁷⁸ CBS 83406, recorded in 1978.

⁷⁹ See Chapter 8. In terms of the 'discourse of the Greek left on rebetiko' see Zaimakis (2009).

				- /·		, .									B
Year	Paghioumtzís Strátos	Pródhromos			Instrumental		Ninou Maríka		Gheorghakopoúlou loána	Gréi Kéti		Lidhia	Perdhikópoulos Dhimítris		Bithikotsis Ghrighóris
1936	0.1.0.0								100.10						- mgee
1937	1												6		
1938	8				1								6		
1939	22				3										
1940	20								1						
1946	7	6			1				3						
1947	5	5		3					4						
1948		5		11	1				4						
1949		11		4			4		1						
1950		22		3			5		1						
1951		3					4								
1952	1	4		2											
1953		2		7											
1954			1	2			4								
1955								1							
1956					1					5	3	1		1	1
1957								2		1	8	2			2
1958								4		1	3	2			2
1959						2				1		2			
1960				1		5		1		2					2
1961								3		3				1	
1962					2	1		1		1				3	
1963						4		1			2	1		3	
1964						2						2			3
1965						2						2		3	
1966			1			1									1
1967			8			1						1			
1968			3												
1969			7												
1970			2												
1971			2												
1973			1					1							
1975			5												
1977			1												
1978			8												
1979			1												
1980					8										
1983			4												
no date					2										

Table 7.7: Number of Tsitsánis's recordings by singer and year (A)

								Karívali-											
	Hrisáfi	Hrístou	'Imvriou	Káki	Kalfopoúlou	Kambánis	Kanarídhis	Abatzí	Ki(e)romítis	Kókotas		Labíri	Lambráki		Línda		Maráki	Mavromiháli	Menidhiáti
Year	'Ana	Dhimítris	Sónia	Elvíra	Soùla	Stávros	Manólis	Sofía	Stélios	Stamátis	Korónis	Eléni	Haroúla	Láoura	Méri	Ilías	Kéti	s Kóstas	s Hrístos
1936				2				2											
1937																			
1938																			
1939																			
1940									2										
1946									1										
1947																			
1948					1							1							
1949					1														
1950																			
1951																			
1952		2										1							
1953	3										2	1			1				
1954															4				
1955	2																		
1956																			
1957																			
1958						4													
1959						2	1							2					
1960						1									1			4	
1961																			
1962			1																
1963																			1
1964	1																		1
1965	-																		2
1966																			
1967													3						
1968										2									
1969													2				1		2
1970																			
1971																			
1973																			
1975																			
1977																			
1978																1			
1979																			
1980																			
1983																			
no date																			

Table 7.8: Number of Tsitsánis's recordings by singer and year (B)

											Kalamati				4/4 -				9/4 -		7/8 -	
Singer	9/4 - Old Zeimbékiko	2/4 - Hasápiko	9/4 - New Zeimbékiko	9/8 - Karsilamás	9/4 - Mixed zeimbékiko-2	2/4 - Bayo	2/4 - Guaracha	4/4 - Tsiftetéli	4/4 - Boléro	9/4 - Mixed zeimbékiko-1	anós (or Sirtós)	5/8	2/4 - Bálos	2/4 - Rumba	Hasápiko (Blues)	8/8 - Sirtós	2/4 - Bayorumba	Taxími	Tsiftetéli in 9-beat	6/8 - Dādrā	Reversed	3/4 - Tsámikos
Paghioumtzís Strátos	14	33	12	2						1												
Tsaousákis Pródhromos	41	12	1							3												
Tsitsánis Vasílis Bélou Sotiría	17	13	11	- 8				1		1	-	3		1		1 1	1					
Instrumental	1/	7	4	3				1		1	1					1		4				
Angelópoulos Manólis		- '	1	1	4	1	3	1						2				- 4		1	2	
Ninou Marika	8	7			-			· ·	2													
Pánou Póli	2	4	2		2	2					1				1							
Gheorghakopoúlou loána	2	7	3						1				1									
Gréi Kéti	4	1		2	1			1	1						2					1		
Kazantzídhis Stélios	12			1	2	1																
Lídhia Ghíota	1		1		2	1		2				2		1	1	2						
Perdhikópoulos Dhimítris Ghavalás Pános	2	7	1			5	3				1		2									
Bithikótsis Ghrighóris	1	1	3		1	5	1			1	1								1			
Perpiniádhis Stelákis	- '	10	3		-		-		1	- '-	- '								-			
Stavropoúlou Dézi		6	3																1			
Haskil Stéla	6	2							2													
Abatzí Rita		1																				
Anaghnostákis Pétros	1																					
Angelidhou Anthi				1				1														
Bínis Tákis	3			1																		
Daláras Ghiórghos	1																					
Dália Réna	1								1													
Dhanái Dhionisíou Strátos		1	3		1						1				1							1
Dhionisiou Stratos Dhrosinós Ghavriíl		1	3		1										1							1
Evghenikós Thanásis	3																					
Fotiou Manólis								1														
Ghaláni Dhímitra																						
Gháspari 'Efi																				1		
Ghrili María		1								1												
Harmandá Lítsa	2																					
Hasapákis Mihail	1		2																			
Hatziandoníou Ghiórghos			1			2								1			1					
Hatzihrístos Apóstolos Hrisáfi 'Ana	1	4																				
Hrisati 'Ana Hristou Dhimitris	3 2		1							1						1						
Imvriou Sónia						1																
Káki Elvíra			1								1											
Kalfopoúlou Soúla	1	1																				
Kambánis Stávros	4				2										1							
Kanarídhis Manólis					1																	
Karivali-Abatzi Sofia		1											1									
Ki(e)romítis Stélios			3																			
Kókotas Stamátis		1																				
Korónis			2																			
Labíri Eléni Lambráki Haroúla		2	1	1 1								1									1	
Láoura	1	<u> </u>	-	<u>'</u>				1				<u> </u>									-	
Linda Méri	3	1						· ·	1													
Makris Ilias			1																			
Maráki Kéti	1																					
Mavromihális Kóstas					3			1														
Menidhiátis Hrístos				1			1	1														
Mitáki Gheorghía										1												
Mosholioù Víki		1										1	-						2			
Moshonás Odhiséas Moustákas Andónis	- 1	1									1		2				1					
Nikolaídhis Apóstolos			1				1										1					
Papadhópoulos Ghiórghos	2		· ·				<u> </u>										<u> </u>					
Pasalári Soúla	1																					
Poliméris Fótis		1							2													
Repánis Andónis				1	1	1											1					
Río Bémba											1											
Roumeliótis Dhimítris	2	1		1	1																	
Sinaídhis Theodhósis	-						1							1								
Sofroníou 'Eli	1	1																				
Soughioultzís Stélios Stákas Tzon	1																					
Stakas Izon Stámou Réna	3	4					1															
Tzouanákos Stávros	2	2	1																			
Vamvakáris Márkos	3	2																				
Vasilíou Sotiría																						1
Vourtsi Mártha			1																			· ·
Zaghoréos Spíros	2																					
J																						

Table 7.9: Number of Tsitsánis's recordings by singer and rhythm (A)

										_						_								
	9/4 - Aptáliko	4/4 - Tsiftetéli-	2/2 - Cha	2/2 -	2/4 - Bálos & 2/4 -	2/4 - Bayo & 4/4 -	2/4 - Hasápiko &	3/4 -	3/4 - Taxími & 2/4 -		4/4 - Argentinean tango-cha-cha	4/4 -	4/4 - Taxími & 2/4 -	4/4 -	4/4 - Tsiftetéli (var_) & 2/4 -	4/4 &	6/8 - Dādrā &	6/8 - Sirtós sta tría	6/8 - Zonarádníko	8/8 - Malfuf- tumbao	9/4 - Aptáliko monó & 9/4	9/4 - Aptáliko zeimbékiko	9/4 -	Problem,
Singer	zeimbékiko	Baléro (mix)	Cha	Salsa	Rumba	Tsiftetéli	2/4 - Roúmba	Ballad	Hasápiko	4/4	(mix)	(var_)	Hasápiko	I (Epirus)	Guaracha	5/8	5/8	(Epirus)	(Thrace-var.)	(mix)	Aptáliko dhipló	dhipló	variations	Latin
Paghioumtzís Strátos	1											_							,		1			
Tsaousákis Pródhromos	1																							
Tsitsánis Vasílis		1													1									
Bélou Sotiría																								
Instrumental Angelópoulos Manólis									1			1	1			1								1
Ninou Marka												-												
Pánou Póli																								
Gheorghakopoúlou loána																								
Gréi Kéti				1																				
Kazantzídhis Stélios																								
Lídhia Ghíota																								
Perdhikópoulos Dhimitris Ghavalás Pános																								
Bithikótsis Ghrighóris										1												1		
Perpiniádhis Stelákis										÷												- '		
Stavropoúlou Dézi																								
Haskil Stéla																								
Abatzí Rita																								
Anaghnostákis Pétros																								
Angelidhou Anthi																								
Bínis Tákis Daláras Ghiórghos																								
Daláras Ghiórghos Dália Réna																								
Dalia Rena Dhanái											1													
Dhionisiou Strátos																								
Dhrosinós Ghavrill																								
Evghenikós Thanásis																								
Fotiou Manólis																								
Ghaláni Dhímitra		1						1															1	
Gháspari 'Efi																								
Ghrili María Harmandá Lítsa	_																							
Harmanda Litsa Hasapákis Mihail																								
Hatziandoníou Ghiórghos																								
Hatzihristos Apóstolos																								
Hrisáfi 'Ana																								
Hristou Dhimitris																								
Imvriou Sónia																								
Káki Elvíra																								
Kalfopoúlou Soùla Kambánis Stávros	_																							
Kampanis Stavros Kanaridhis Manólis																								
Kariyali-Abatzi Sofia																								
Ki(e)romitis Stélios																								
Kókotas Stamátis							1																	
Korónis																								
Labíri Eléni																								
Lambráki Haroúla Láoura	_																							
Linda Méri			1																					
Makris Ilias			-																					
Maráki Kéti																								
Mavromihális Kóstas																								
Menidhiátis Hristos					1	1													1					
Mitáki Gheorghía																								
Mosholioù Viki Moshonás Odhiséas																								
Moshonas Odhiseas Moustákas Andónis																								
Nikolaídhis Apóstolos																								
Papadhópoulos Ghiórghos																								
Pasalári Soúla																								
Poliméris Fótis																		1						
Repánis Andónis																				1				
Río Bémba																								
Roumeliótis Dhimitris Sinaídhis Theodhósis																								
Sinaidhis Theodhosis Sofroniou Eli																	1							
Soughioultzis Stélios																								
Stákas Tzon																								
Stámou Réna																								
Tzouanákos Stávros																								
Vamvakáris Márkos																								
Vasilíou Sotiría														1										
Voúrtsi Mártha																								
Zaghoréos Spíros																								

Table 7.10: Number of Tsitsánis's recordings by singer and rhythm (B)

There appear to be unwritten rules within the ranks of Greek musicians (just as evidence suggests there are within all musicians' ranks) regarding the categorization of songs. For instance, songs in zeimbékiko rhythm are considered more serious, many times called by Greek musicians $\beta\alpha\rho\iota\dot{\alpha}$ [variá (plural), varí (singular) = heavy], where a virtuoso singer and/or soloist (most of the time a bouzouki player) can show their skills, either by playing a very skilled intro, or either by singing very difficult passages or performing with very artistic melismas. Moreover, in many cases, the dhrómos that a song is based on can indicate the song's style and aesthetics. For example, dhrómos Ousák, which is a very serious and heavy dhrómos, is mainly used for zeimbékiko and rather rarely used for hasápiko. Table 7.11 shows some examples of this type of song based on zeimbékiko rhythm.

Title	Matrix code	Catalogue code	Worth-noticing
Γεννήθηκα για να πονώ [gheníthika ghiá na ponó = I was born to suffer]	GO 4924	В 74306-І	Bouzouki; accordion; voice
Δεν σ' άκουσα μανούλα μου [dhen s' ákousa manoúla moú = mother I didn't listen to you]	7XGA 1379	7PG 3115	Voice; general feeling
Ζητιάνος [zitiános = the beggar]	OGA 1191	AO 2722	General feeling
Η δικτατόρισσα [I dhiktatórisa = the dictator]	OGA 2404	AO 5329	Bouzouki; voice
Θέλω να είναι Κυριακή [thélo na íne kiriakí = I want to be Sunday]	7XGA 947	7PG 2911	Voice; bouzouki
Σκίσε τ' ανωνύμο γράμμα [skíse t' anónimo to ghráma = tear the anonymous letter]	7XGA 831	7PG 2858	Bouzouki; accordion
Τα νιάτα τα μπερμπάντικα [ta niáta ta berbándika = philanderer youth]	GO 4626	GA 7657	General feeling
Της κοινωνίας η διαφορά [tis kinonías I dhiaforá = the dissimilarity of the society]	7XGO 10302	MSM 391 / 480056	General feeling; voice
Το κόκκινο μαντήλι [to kókino mandíli = the red scarf]	OGA 2566	AO 5417	Bouzoukia
Το πουκάμισο [to poukámiso = the shirt]	OGA 2480	AO 5364	General feeling; bouzouki; accordion; voice

Table 7.11: Examples of 'heavy' zeimbékiko songs (Tsitsánis)

On the other hand, hasápiko rhythm needs completely different treatment, both from the orchestra and, especially, from the singer. In many cases, due to its fast tempo, the voice has to be airy and light, with more attention to the accentuation of the lyrics. ⁸⁰ In many cases, hasápiko songs 'use' the lyrics in a completely different way to the zeimbékiko. In most hasápikos, almost every single note of the melodic line carries a single syllable, while most zeimbékiko songs utilize more melismatic phrases, where a single syllable continues for more than one note. Furthermore, in hasápiko songs, due to their style, the utilization of a second melodic line by a second singer (in most cases in parallel thirds with the first) is easier to create than in a zeimbékiko song (see Tsitsánis's *kandádha* style songs – Chapters 1 and 4). There are of course exceptions

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⁸⁰ A special exception is the case of the singer Strátos Paghioumtzís. The combination of the hasápiko with his heavy, loud and sort of tenor-like voice produced many and successful (with regard to their sales) songs. However, one should not forget that the hasápiko rhythm was not played as fast as it was played later on (see Chapter 6).

with hasápiko songs that have a heavier air and need more virtuoso skills on the part of the singer(s). In many cases, various aspects of the music depend on the period when the songs were written. For instance, the melismatic phrases of the voices and the virtuoso performance techniques of the bouzouki players are elements of the new era that began around 1960. Table 7.12 shows some examples of songs in hasápiko rhythm where a lighter or more *scherzoso* style is obvious.

Title	Matrix code	Catalogue code	Worth noticing
Απόψε στις ακρογιαλές	7XGA 2808		
[apópse stis akroghialiés = tonight at the			
coasts]		7PG 3748	Scherzoso style
Βάρκα γιαλό [várko ghialó = boat coast]	CG 2165	DG 6599	Simplicity, voices
Βόλτα μέσα στην Ελλάδα	GO 4655		
[vólta mésa stin eládha = stroll in Greece]		GA 7670	Style, voices
Για τα μάτια π' αγαπώ	CG 2535		
[ghiá ta mátia p' aghapó = for the eyes that			
I love]		DG 6786	Style, voices
Είμαι παιδάκι με ψυχή και ζηλεμένο	GO 2818		
[íme pedháki me psihí ke zileméno = I am a			
kid with soul and enviable]		GA 7068	Simplicity, voices
Η καρδιά σου θα γίνει χρυσή	CG 2625		
[i kardhiá soú tha ghíni hrisí = your heart			
will become gold]		DG 6819	Scherzoso style

Table 7.12: Examples of 'light' songs in hasápiko (Tsitsánis)

Based on the above evidence, one can make reasonable conjectures regarding the preferences of the songwriter. For instance, if one considers the two singers with the most recordings, that is Paghioumtzís with 64 and Tsaousákis with 57, it can be seen that Paghioumtzís sang 29 songs in zeimbékiko (old, new and aptáliko) rhythm (that is 45.3 per cent of the total) and 33 in hasápiko (that is 51.5 per cent of the total). On the other hand, Tsaousákis sang 46 songs in zeimbékiko (old, new and mixed) rhythm (that is 80.7 per cent of the total) and 11 in hasápiko (19.2 per cent of the total). According to these data, two thoughts can be borne in mind: firstly that Tsitsánis thought of Paghioumtzís's voice as being more appropriate for hasápiko style songs, while he preferred Tsaousákis's voice for the zeimbékiko songs and, secondly, that the composer clearly did not want these two singers to sing other rhythms than the aforementioned. Paghioumtzís sang two songs in a rhythm other than those, that is, in karsilamás. However, if one thinks that the karsilamás also belongs in the zeimbékiko family then one will understand that there is no other

rhythm sung by Paghioumtzís. The same is also true of Tsaousákis. Tsitsánis used him only for zeimbékiko and hasápiko rhythms. There are more examples of similar cases, such as Kazantzídhis and Angelópoulos. It should be mentioned that I am comparing singers that were active during the same time period. Kazantzídhis sang 13 songs in zeimbékiko while Angelópoulos seemed to be more appropriate for contemporary foreign rhythms, such as the guaracha and the rumba.

Together with the end of the analysis of the laikó rhythms, the analysis of the musical part of Tsitsánis's discographical work also ends. The next chapter (Chapter 8) gathers all the pieces of Tsitsánis's puzzle so far identified and tries to put them back together. By gathering these pieces together, the chapter aspires to demonstrate the most complete image possible of Tsitsánis's musical, as well as socio-cultural, significance. One should not forget that the construction of the musical identity of a songwriter does not only belong to him, for its changes, occasionally, depend on several other factors, outside the songwriter's sphere of actions. The best proof for this argument is the fact that even after the death of the songwriters their songs still continue to evolve. In other words, what a young person listens to today, and they connect to Vasílis Tsitsánis's music, is not the same as another person listening to it in 1950, for example. Furthermore, a Tsitsánis's song means something to a 60 year old Greek, while it means something completely different to a teenager. The music evolves and nobody will ever be sure if Tsitsánis himself would approve of the way his music is performed today. After all, the message that music passes is the key to the unlocking of a songwriter's intentions. Undoubtedly, rembétiko and laikó have evolved and changed, as my thesis demonstrates, along with the messages they now convey to their audience.81

⁸¹ See also in Middleton *Popular Music as a Message* (1990: 172).

Part IV Conclusions

Chapter 8

Conclusions

Re-evaluation of Tsitsánis's Significance

Vasílis Tsitsánis's recording career (1936 – 1983) reveals information not only concerning the music itself (from the particularities of his own songwriting style to the genre in its entirety), but also concerning multifarious sociological aspects of Greek culture. This first in-depth analysis of his musical works and compositional style deals with important and far-reaching claims about his work and aspires to provide a better understanding of complex and longstanding issues that have been troubling musicians and musicologists for many years, such as the development of the harmony, the role of the singers, the re-determination of the role of the bouzouki, and so forth. This project, therefore, makes its original contribution by offering an analysis of Vasílis Tsitsánis's recorded output that provides a key to the unlocking of a number of musical, historical and socio-cultural issues pertaining to Tsitsánis's role in the development of Greek laikó music, the first urban musical product of modern Greece. Because of the previous neglect in academia of rebetological and laikological issues, this thesis represents the first academic study to collate and synthesize a large quantity of information about Greek popular music.

The two core tools of the project are: 1) the electronic database of Vasílis Tsitsánis recordings (T.E.D.) which includes all the recordings made by him along with a great deal of information about them; and 2) the transcription and analysis of selected recordings throughout his career (charting structural, instrumental, textural, timbral, rhythmic, harmonic and modal changes). By analyzing Tsitsánis's music, this thesis succeeds in revealing at numerous points the boundaries of rembétiko and the newer laikó style, and disclosing the particular characteristics that form the new musical style. It can be argued that the project not only contributes to the understanding of Greek popular music (something important *per se* judging by the embryonic stage of Greek popular musicology), but also offers findings concerning other musical cultures, such Turkish, Afro-Cuban, Blues, Latin, Italian, Hindi and so forth. It functions, therefore, as a bridge for all these cultures that have been mixed together in the Greek peninsula on various occasions, and which have been examined and analyzed within this thesis. Vasílis Tsitsánis's project helps Greek laikology to

gain its place within popular musicological studies for, on the one hand, it deals with an extremely rich musical culture (involving synthesis with other musical cultures) and, on the other hand, it reveals information that aids the researchers, musicians, and audiences to understand and evaluate the socio-cultural history of a wide geographic area (the Mediterranean).

What the previous chapters have indisputably revealed is that Vasílis Tsitsánis based his songwriting style on the traditional rembétiko standards that many other songwriters used before and after him. However, no matter whether the changes that Tsitsánis introduced are judged to be of low or high importance (something that is subjective), the style (that is rembétiko) lead to a different, new age. Some of the 'highlights' of the new style that Tsitsánis himself always wanted to refer to as laikó, rather than as rembétiko (without meaning that the word laikó was not used before Tsitsánis) follow, along with a summary and (in some cases) a re-evaluation. Clearly, through the path that he showed, along with many other laikó songwriters of the same period (such as Papaioánou, Hiótis, Kaldháras, Mitsákis and Hatzihrístos), they succeeded in taking the style out of the underworld, and delivered it to every social strata, making it, more or less, an inseparable part of Greek identity and culture, not only within the country's borders, but all over the world. From now on, sounds like the sound of the bouzouki and of the rhythmic style of the hasápiko would be identifications of modern Greek culture. Some of the constituents found in this freshly regenerated musical style were clearly changes introduced by Tsitsánis, as the findings within this thesis reveal.

The Lyrics

The issue of the themes of the lyrics was too large for me to do justice to in the space available here. It would have meant dealing inadequately with critical matters issues such as the dhrómi and the rhythms. The focus of this thesis has been on music, and an examination of the lyrics would fill a second thesis. However, I make reference to the subject here (in the conclusion) because, first, the lyrics should be mentioned as a 'highlight' of Tsitsánis's new style, and secondly, I wish to underline their significance and, in so doing, suggest a potential area for future research.

The topics found in the lyrics constitute one of the most important changes in Tsitsánis's music, compared to the almost constant preference of the songwriters until then towards words that had to do with prison, drugs, assassinations and so forth. In other words, the lyrical theme, due to which the whole style had been characterized as marginal and directly connected to the underworld, had now changed. Apparently, this is not the case for the entire rembétiko song repertoire that existed before Tsitsánis, for there were countless songs that had to do with love, passion, women and so forth. To see it as an image, one can consider the low-life theme as being at the top of the pyramid of rembétiko's lyrical preferences, while the themes about love are at the second level of this pyramid. With Tsitsánis's lyrical work the second level takes the place of the first and the first is given an even lower level at the pyramid of his lyrical preferences. One can now find plenty of song examples that contain social messages: songs about poverty, exile, migration, the civil war, travelling, anecdotes, songs that describe the life of the working proletariat, and so forth. There are, obviously, many references to the low-life themes, but these are dramatically fewer than before. Moreover, it is not only a matter of the changed themes but also of the changed writing technique. Tsitsánis used a far more sophisticated writing technique than the previous rembétes. Some important song examples illustrating several lyrical techniques of Tsitsánis are presented below.¹

Worth noting are those cases that perhaps reveal a habit of Tsitsánis: he used to have a female singer to sing a song when its lyrics were the words of a man to a woman (he also did that the other way around). Two song examples are: $\Gamma \varepsilon \iota \tau \delta v \iota \sigma \sigma \alpha^2$ [ghitónisa = neighbour lady]; and $\Phi i \lambda o \varsigma \kappa \alpha \iota \gamma v v \alpha i \kappa \alpha^3$ [filos ke ghinéka = friend and woman].

Although he never took a political position openly, and he even rejected Andreas Papandreou's proposal for taking part in the elections with the PA.SO.K. Party (the party that has been governing Greece for approximately 20 years, since 1981), Vasílis Tsitsánis did make his political views public, through his lyrics. The

¹ Anastasíou (1995 and 2004) and Hristianópoulos (2009) contain very good analyzes of Tsitsánis's lyrical work.

² Parlophone GO 2640 - B. 21897, recorded in late 1936.

³ Columbia CG 3582 - DG 7304, recorded on March 19, 1957.

next table (Table 8.1) includes some songs that have been connected to some political circumstances.

Title	Recording information
Κάποια μάνα αναστενάζει	Parlophone GO 3796 - B. 74100-I,
[kápia mána anastenázi = a mother sighs]	recorded on May 31, 1947
Η γερακίνα [i gherakína = the haggard]	Columbia CG 2424 - DG 6729,
	recorded on July 14, 1948
Πω πω ζημιά που πάθαμε	CBS 7815,
[po po zimiá poú páthame = oh my, what a	recorded in circa October, 1979.
damage we had]	
Της γερακίνας γιος	MINOS-EMI (COLUMBIA) 7YCG 5234 - 2J-
[tis gherakínas ghiós = the haggard woman's son]	064 70172,
	recorded in 1975
Νοσταλγία [nostalghía = nostalgia]	MINOS-EMI (COLUMBIA)
	7YCG 5241 - 2J-064 70172,
	recorded in 1975

Table 8.1: Tsitsánis's songs connected to political circumstances

As previously mentioned above, Tsitsánis's repertoire also does include songs with lyrics that refer to low-life themes. One of them is drugs. Some examples are: $\Sigma \varepsilon$ $\lambda \alpha \chi \tau \dot{\alpha} \rho \eta \sigma \alpha \alpha \rho \gamma \iota \lambda \dot{\varepsilon} \mu o v^4$ [se lahtárisa arghilé moú = I desired you my nargileh]; To $\beta \alpha \pi \dot{\sigma} \rho \iota \alpha \tau' \tau \eta \nu \Pi \varepsilon \rho \sigma \dot{\alpha}^5$ [to vapóri ap' tin Persía = the boat from Persia]; and $\Delta \eta \lambda \eta \tau \dot{\eta} \rho \iota \sigma \sigma \eta \varphi \lambda \dot{\varepsilon} \beta \alpha^6$ [dhilitírio sti fléva = poison in vein]. This is one of the most important signs that show that Tsitsánis did not come from somewhere else but from the same class of the rembétes. He came from the heart of rembétiko, but he succeeded in developing his own musical style, taking with him the entire genre in a new direction.

Finally, another interesting 'lyrical habit' of Tsitsánis was the use of proverbs. I can say that his case is the only one I am aware of, for I have never listened to Greek proverbs set to music by any other songwriter. Some song examples are: $O\sigma\alpha \delta\varepsilon\nu$ $\varphi\tau\dot{\alpha}\nu\varepsilon\iota \eta \alpha\lambda\varepsilon\pi\sigma\dot{\nu}^{7}$ [ósa dhen ftáni i alepoú = everything that the fox can't reach]; $\Sigma\tau\varepsilon\rho\nu\dot{\eta}$ μου $\gamma\nu\dot{\omega}\sigma\eta$ $\nu\alpha$ $\sigma\varepsilon$ $\varepsilon\dot{\iota}\gamma\alpha$ $\pi\rho\dot{\omega}\tau\alpha^{8}$ [sterní moú ghnósi na se íha próta = my late

⁴ Venus-Tzina SV 75, recorded in 1983.

⁵ MINOS-EMI (COLUMBIA) 7YCG 6314 - 2J 006 70529/II, recorded in 1977.

⁶ CBS 83406, recorded in 1978.

⁷ HMV OGA 1528 - AO 2911, recorded on December 10, 1949.

⁸ Parlophone GO 4828 - B. 74287-II, recorded on July 10, 1953.

knowledge I wish I had you earlier]; and $H \alpha \chi \lambda \dot{\alpha} \delta \alpha \dot{\epsilon} \chi \epsilon \iota \pi i \sigma \omega \tau \eta v ov \rho \dot{\alpha} \tau \eta \varsigma^9$ [i ahládha éhi píso tin ourá tis = the big pear has its tale at the back].

The Re-determination of the Role of the Bouzouki

Greek laikó musicians usually – and generally – speak of two main bouzouki schools: the Tsitsánis's school and the Hiótis's school. Although many skilled bouzouki players existed before Tsitsánis, especially within the ranks of the refugees, Tsitsánis is credited with the re-determination of the role of the bouzouki and, consequently, of the whole style itself. Especially when compared to the case of Piraeus rembétiko bouzouki players, the technique of Tsitsánis was far different from that which existed till then. The simple movements of the melodies found, for example, in Vamvakáris's songs were substituted by the more complex lines of Tsitsánis. There are three major sources that testify and, indeed, justify his skilled technique: 1) Tsitsánis described in some of his interviews that he used to literally bleed due to many hours of practice, a practice, though, that was based on songwriting and not on today's practice of musicians, that is, of playing exercises. 2) Many of his friends, rembétiko aficionados who have published books and articles, include in their texts stories regarding a habit of Tsitsánis: he used to throw off many melodies that he had created and from which many others songwriters would have made a number of songs, in order to make only one which would satisfy his desires. By doing so, they say, he used to spend days in his work room at home, making his fingers bleed. 10 3) Information given to me by Kóstas Tsitsánis verifies the same situation. He told me that his father used to spend countless hours in his work room, that is, in the basement of their house in Glyfada. Many times, Tsitsánis made the rest of the family wonder, because he did not appear in the main house for lunch. The following photograph (Figure 8.1) is a gift from Kóstas Tsitsánis, showing his father inside his working room during songwriting.

⁹ HMV OGA 1727 - AO 2984, recorded on December 16, 1950.

¹⁰ If one sees a bouzouki or photographs of bouzoukis of this period, they will observe that the space between the strings and the fingerboard (what it is often called by Greek musicians $\mu\alpha\nu'i\kappa i$ [maniki = sleeve]) is much bigger than today's instruments. Thus, a long-lasting practice would cause pain to the player's fingers and, in cases of exaggerations, even bleeding.

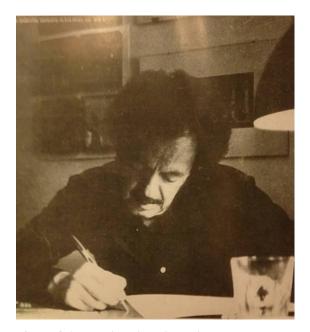


Figure 8.1: Vasílis Tsitsánis during work

The facets of the new performance technique of Tsitsánis did not concern merely the instrument, for it also affected other constituents of the style such as the accompanying technique of the rest of the band and, later, the sound engineers who would search for different ways to record him. It consequently affected the next generations of musicians and especially bouzouki players who now had a reference point with regard to the virtuosity they wanted to build. In fact, especially if one also takes into consideration the second bouzouki school (the school of Manólis Hiótis), one can see that a higher level of virtuosity in musical instruments (especially in those that are the 'flagships' of the style, such as the bouzouki in rembétiko and laikó) is a major reason for the development of a style. In other words, a musical genre can evolve through the virtuosity that new artists put in the style. After all, there might not be a better proof of this than Hiótis's entirely new song style in his Latin Americaninfluenced era, which has been examined and analyzed within this thesis. First, he listened to something new, that is, Latin and Blues (in the USA), and then, he took advantage of his high-level virtuosity to import these new elements into his songwriting technique. By doing so, a new era for the style began.

The Shift towards the West

There are many references within this thesis to the impact of the newly introduced elements of Tsitsánis, which led rembétiko towards Westernization and wider acceptance. The most important of these characteristics are: 1) the kandádha song style, about which there are several references within the thesis; 2) the new role given to as well as new combinations of the voices (for example, using movements in parallel thirds all over the song); and 3) the richer chordal harmony introduced in his early post-war repertoire, basically caused by the more complex and sophisticated melodies of his songs. Unquestionably, many of the new parameters introduced by Tsitsánis became the foundations of the laikó song and are each examined below.

The Foundations for the Future

Some key songs of Vasílis Tsitsánis follow, along with explanatory comments, in order to point out interesting cases, vital for the development of the style. These songs attest to Tsitsánis's musical significance, for they set the foundations for the future of the genre.

H σκιά μου και γω¹¹ [i skiá moú ke gho = my shadow and me]: this song belongs in the Tsitsánis bolero category. Under discussion here is the special case of bolero songs, which were examined in Chapter 6. This particular bolero can be considered as one of the composer's most modern ideas as regards the chordal progressions and the rhythm's interpretation. After all, he had Dhímitra Ghaláni to sing this song, a young singer whose name was integrally connected to the $v\acute{e}o$ κύμα [néo kíma = new wave] musical style, a style that can be considered as being in between the laikó of the period under discussion (1970s) and the so-called έντεχνο [éntehno = artistic] song. To put it another way, the selection of Ghaláni shows that there should always be a link connecting laikó style to the style-branches that followed it – not to mention the fact that most of these post-laikó styles have, in turn, their roots in laikó.

O αισθηματίας¹² [o esthimatías = the sentimentalist] is a song that illustrates the Westernized additions of Tsitsánis into the style. Apart from the movement of the

¹¹ MINOS-EMI (COLUMBIA) 7YCG 5240 - 2J-064 70172, recorded in 1975.

¹² Odeon LG 1018 - GA 7753, recorded in December, 1953.

melody which sounds far distant from the older makam-based melodies, the key point here is the existence of two soloist guitars that play the intro, along with the accordion. In other words, this is a sign that, even as early as 1953, the style can exist without the existence of its flag, that is, the bouzouki.

Πολιορκία¹³ [poliorkía = the siege] does not sound like any other song of Tsitsánis (I could even say like any other song of this period made by any other songwriter). The most obvious characteristic of this particular song, compared to other songs, is the arrangement, which is not based on some older, rembétiko-laikó classical, already existing formula. Moreover, there is no rhythmic pattern that can match this song's performance. Ultimately, there is something of a link to the music of Theodorakis, which is strengthened by the voice of Ghrighóris Bithikótsis (1922-2005) who is the singer in this song. ¹⁴ This particular singer, with some new songs of Tsitsánis that he recorded, along with some re-recordings of older songs of the same songwriter, marked the new era of laikó song (mainly the electric era). Bithikótsis was the flagship singer of the laikó style music of Mikis Theodorakis. The following figure (Figure 8.2) is a photograph of Tsitsánis and Bithikótsis (the two in the middle).

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¹³ HMV 7XGA 1807 - 7PG 3362, recorded on February 4, 1964.

¹⁴ There is a well-known statement-saying of Mikis Theodorakis that he 'would like to be considered as a plain student of Tsitsánis'. Unfortunately, although this statement is very famous and can be found in numerous books and articles by several authors, none of them indicates the original source, that is, where has Theodorakis initially stated this.



Figure 8.2: Vasílis Tsitsánis and Ghrighóris Bithikótsis (in the middle; photograph given by Kóstas Tsitsánis)

To τσιφτετέλι του Τσιτσάνη¹⁵ [to tsiftetéli toú Tsitsáni = Tsitsanis's tsifteteli] might be described in a rather exaggerated way, as an instrumental piece that contains a short section with lyrics. The song lasts about three minutes. Apart from a section that lasts from 01'.33" until 02'. 11", that is, for 38 seconds, it does not contain singing. This paradigm is the single exception within Tsitsánis's entire repertoire – not to mention that there is no other song by anyone else with the same attributes that has ever come to my attention. Thus, this song is another sign of Tsitsánis's innovative songwriting and imagination.

Το φίλντισι κομπολογάκι μου¹⁶ [to fildisi kombologháki moú = the chaplet of ivory] links in its rhythm, as well as its general aesthetic, to the music of contemporary Greek composers, and especially to the case of Mános Loízos's (1937-1982) music, who is considered in Greece as one of the leaders of the new wave and the artistic styles, having composed, however, many laikó songs, too.

¹⁵ HMV 7XGA 3291 - 7PG 3953, recorded in 1970.

¹⁶ MINOS-EMI (COLUMBIA) 7YCG 5237 - 2J-064 70172, recorded in 1975.

 $To \pi o \tau \acute{a} \mu \iota^{17}$ [to potámi = the river], once again, has an obvious link to Theodorakis's music. The chord sequence is very close to the sequence of the song entitled $\Sigma \alpha \beta \beta \alpha \tau \acute{o} \beta \rho \alpha \delta o^{18}$ [savatóvradho = Saturday evening], written by Theodorakis.

H ξεμυαλίστρα¹⁹ [i xemialístra = the temptress], similarly to some previous cases, is linked to music composed by contemporary laikó composers. In particular, this song's aesthetic is close to the music of Ghiórghos Zambétas (1925-1992). It is also reminiscent of Theodorakis's song entitled Π αρά π ονο²⁰ [parápono = complaint]. There is also another general characteristic that connects Tsitsánis's music to contemporary styles, and that is the guitarist's performance technique. Here, I am referring to the 'new age' hasápiko songs, where the guitar plays arpeggios in triplets and not the rembétiko-traditional bass guitar (bass_I – chord – bass_V – chord).²¹

Some song examples follow that have to do with the development of song structure within laikó style. The song $Eva \tau \alpha \xi i \delta i \epsilon i v' \eta \zeta \omega \eta^{22}$ [éna taxídhi in' i zoí = life is a trip] is a fine example. It is one of the few in which, after the last intro, the band plays the refrain of the song once more. The 'refrain after the last intro' structure is one of the new characteristics established in the new laikó style, especially after the 1970s.

Another new song structure is the performance of the last verse instrumentally. After the last intro of the song, the band plays the melody of the verse without lyrics. Usually, after this section comes the refrain for the last time before the song's finale. Some song examples are: $M\varepsilon$ $\sigma\pi\alpha\nui\delta\lambda\iota\kappa\varepsilon\zeta$ $\chi\alpha\beta\dot\alpha\gamma\iota\varepsilon\zeta^{23}$ [me spaniólikes havághies = with Spanish havagias]; $M\pi\rho\dot\alpha\betao$ $\sigma\sigma\nu$ $\pi\omega\zeta$ $\mu\varepsilon$ $\delta\sigma\nu\lambda\varepsilon\dot\nu\varepsilon\iota\zeta^{24}$ [brávo soú pos me dhoulévis = well done for the way you play with me]; 25 $\Pi\omega$ $\pi\omega$ $m\omega$ $M\alpha\rho\dot\alpha^{26}$ [po po po María =

¹⁷ Columbia 7XCG 1176 - SCDG 3025, recorded in 1961.

¹⁸ In LP Πολιτεία, Minos-EMI Columbia, 70231/70231, 1976.

¹⁹ HMV 7XGA 2392 - 7PG 3568, recorded on December 2, 1965.

²⁰ In LP Πολιτεία, Minos-EMI Columbia, 70231/70231, 1976.

²¹ See Chapter 6.

²² Columbia CG 4058 - DG 7531, recorded on February 15, 1960.

²³ Parlophone GO 2837 - B. 21936, recorded on November 18, 1937.

²⁴ Odeon GO 3215 - GA 7181, recorded in 1939.

²⁵ In this song, the band plays only half of the verse without the lyrics.

²⁶ HMV OGA 1493 - AO 2875 and AO 2876, recorded on October 19, 1949.

oh Mary]; $\Pi \acute{\alpha} \rho \epsilon \mu \epsilon M \acute{\alpha} \rho \omega \pi \acute{\alpha} \rho \epsilon \mu \epsilon^{27}$ [páre me Máro páre me = take me Maro take me]; and $X \acute{\eta} \rho \alpha \zeta \omega \nu \tau o \chi \acute{\eta} \rho \alpha^{28}$ [híra zondohíra = grass widow divorcee]; and $H \rho \epsilon \zeta \acute{\epsilon} \rho \beta \alpha^{29}$ [i rezérva = the spare wheel].

Evolution Within

The analysis of a style's development (such as the case of rembétiko) does not produce results only after comparing one songwriter's music to another's; it also comes about after comparing the music of a songwriter with itself: how a song was played during the 1950s, and how the same song is been played now, for example. Therefore, some cases follow which reveal clearly in what direction as well as to what extent Tsitsánis's style developed.

The song *Το παράπονο του ξενητεμένου*³⁰ [to parápono toú xeniteménou = the emigrant's complaint] is one of the most popular songs of Tsitsánis, re-recorded and re-issued by many singers, numerous times. It is a song, along with many others, that has 'suffered' many stylistic changes due to the aforementioned recordings and re-issues. To put it another way (and to generalize the issue), there are two major reasons for the changes that are observed in re-recordings of old songs: 1) its popularity (therefore, people do not stop playing it), and 2) time: because people do not stop playing it, inevitably as the years pass some changes occur – some of them being conscious while others are unconscious. The usual changes that occur in songs such as the one above are: 1) a changed tempo (usually a faster tempo), 2) a changed chordal harmony (usually a more enriched one), and 3) a changed melody (especially in the intro and in the call-and-response melodies). All three of the aforementioned are present in *to parápono toú xeniteménou*.

Another extremely popular hit of Tsitsánis that is now played with major changes compared to the way it was played in the original recording is $X\omega\rho i\sigma\alpha\mu\varepsilon \dot{\varepsilon}\nu\alpha$ $\delta\varepsilon\iota\lambda\iota\nu\dot{\delta}^{31}$ [horisame éna dhilinó = we broke up at nightfall]. Once again, the faster

²⁷ HMV OGA 1395 - AO 2827, recorded on July 16, 1948.

²⁸ HMV OGA 1316 - AO 2786, recorded on February 9, 1948.

²⁹ HMV OGA 2567 - AO 5413, recorded on June 27, 1957.

³⁰ HMV OGA 1722 - AO 2995, recorded on November 30, 1950.

³¹ Columbia CG 2212 - DG 6626, recorded on December 9, 1946.

tempo and the different chordal harmony employed are the most 'ringing' changes. Other song examples with crucial changes are: $Kάθε βράδυ πάντα λυπημένη^{32}$ [káthe vrádhi pánda lipiméni = every night always sad]; $Tο ρημαγμένο σπίτι^{33}$ [to rimaghméno spíti = the derelict house]; $Tα καβουράκια^{34}$ [ta kavourákia = the monkey-wrenches]; $Xατζή μπαζές^{35}$ [hatzí baxés (name of a place)]; $Tο χαστούκι^{36}$ [to hastoúki = the slap]; and $Ευπνώ και βλέπω σίδερα^{37}$ [xipnó ke vlépo sídhera = I wake up and see the prison's bars].

Under discussion here are, more or less, the performance techniques and their development, as the musical styles evolve. Apart from the characteristics of a musicological nature that this evolution reveals, it also hides many socio-cultural elements. How does music respond to the needs of the society? In the case of rembétiko, laikó and Tsitsánis, the accelerated tempo observed in many re-recordings of older songs shows the importance of the dancing activity obtained within Greek society, as it was evolving. Therefore, the establishment of large venues with live laikó music (from around 1970s onwards) which were full of people who wanted to entertain themselves (especially after 1974, when the colonels' junta came to its end and democracy was again established) compelled the bands to play the hasápiko songs, for example, faster, in order to help the clients to dance to it. Moreover, a slow tempo means a longer (in duration) song; a longer song means less songs performed during the night and, thus, less $\pi \alpha \rho \alpha \gamma \gamma \epsilon \lambda i \epsilon \zeta$ [parangeliés = special requests] from the clients satisfied. Ultimately, all of these testify to the strong bonds between popular music and society and that almost always evolve side by side.

Popular Music Studies in Greece: Laikology at its Birth

One of the most important results that this thesis aspires to lead to is to stir into action all those involved in the educational system of Greece, and to underline the urgent

³² Columbia CG 2739 - DG 7288, recorded on October 31, 1950.

³³ HMV OGA 1272 - AO 2764, recorded in October, 1947.

³⁴ Odeon GO 4641 - GA 7663, recorded on March 7, 1952.

³⁵ Columbia CG 2162 - DG 6598, recorded on June 15, 1946.

³⁶ HMV 7XGA 948 - 7PG 2911, recorded on March 11, 1961.

³⁷ Parlophone GO 4690 - B. 74261-II, recorded on June 30, 1952.

necessity of giving popular music studies the place they deserve. The flourishing of popular music studies and, generally, the wider acceptance of the value of popular culture within the educational system of Greece looks to be in a more than critical situation, especially in this period of depression, crisis and injustice for the people of the country. Laikology and rebetology should take its place in academia, for two main reasons: 1) popular music studies have developed to a high level abroad, leaving Greece far behind, and 2) by undertaking research on Greek popular music, one can begin to understand the chain that connects far more musical cultures across the world: for instance, Afro-Cuban, the Blues, Ottoman-Turkish, Greek rural traditional, Hindi, Gypsy, Sephardic and so forth. Therefore, it is not only important for Greek education, but also for the development of popular music studies globally.

However, one could wonder: 'yes, but why not under rebetology? What is the need for laikology'? It becomes clear through this thesis that there is a need for separating Greek urban popular music into categories. The sub-styles that were examined in this thesis are: the music of the cafés, the Piraeus bouzouki-based style and the laikó style (1950s onwards, mainly under the influence of Tsitsánis's post-war work). However, as already mentioned in several cases within this thesis, the word 'laikó' is vague and cannot describe properly and holistically the musical style to which it was applied. The problem, though, lies in this word's meaning in Greek, which is 'of the people' $(\lambda a \delta \zeta)$ [laós = the people]). Therefore, what urban popular musical style is not 'of the people', that is, is not laikó? To put it another way, today, the music of the cafés (Smirnéiko), the Piraeus bouzouki-based (rembétiko), the postwar song that has been labelled 'laikó', the Greek artistic style, the new wave and so forth, are all laikó styles, that is, popular styles, because they are mainly meant for the people (the laós). Therefore, the title that can perhaps describe best the field of Greek popular music studies is 'laikology' which, apparently, includes rebetology.

The urban popular musical styles in Greece are truly many. Conservatoires and universities (and thus, the Greek state) should begin to invest in Greek popular musicology (that is, laikology). Apart from the progress of the studies and research, this will also lead to new labour positions, something which is examined below. The recognition of laikology and generally of popular music studies in Greece should not only be viewed as a matter of academia but of a more general educational and political matter. Special programmes of studies that will exclusively concern popular

styles are needed in all levels of education (public and private). The most critical act that the Greek government should initially take, as already mentioned and examined in Chapter 2, is the recognition of popular music studies (theories and instruments), just as is the case with Western classical music which is one of the two main musical styles that are taught in public and private education in Greece. The other recognized field is Byzantine music. Why, then, such a delay towards the recognition of laikó music? Moreover, as analyzed in Chapter 2, why do the two ministries responsible for such matters not come to an understanding and jointly recognize popular music studies?³⁸ After all, it is at least undemocratic not to treat all musical styles the same way, within an educational system. The equal treatment of all musical styles (that is, to be available for studies at all educational levels) shows respect towards them and the culture they enclose; it also denotes a high level of civilization and progress of a modern state. The persistence towards a restricted number of musical styles, such as the case of the Greek state and its persistence towards classical and Byzantine music, shows a rather conservative spirit. After all, the lack of equal options and opportunities in education shows, unfortunately, a lack of democratic spirit.

The Labour Market

If one examines the whole issue from another point of view, it will be ascertained that, today in Greece, the labour market for musicians is extremely limited. The once, more or less, good jobs at venues with live music (that is, membership of a band on music stands) has now been transformed into a nightmare, due to Greece's economic crisis: people do not have money to spend on entertainment and thus, venues do not have clients; therefore, they do not need musicians. At this point, I should mention an anecdote from my personal experience: I was working as a rembétiko-laikó pianist in the 2004-2005 season, at a live music stage in the city of Thessaloniki. The venue was opened five days a week and, therefore, the musicians (including myself) went to work five times per week. In 2006-2007, the venue was opened only three days (actually nights) during the week. My fellow musicians with whom I have been working with told me (because I was in the United Kingdom for my studies) that in

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³⁸ As mentioned in Chapter 2, the Ministry of Education (that is, academia) recognizes popular music, whereas the Ministry of Culture (that is, conservatoires) does not.

the 2010-2011, they used to go to work only two days a week. The same (that is, two days a week) is true of the 2011-2012 season – not to mention the simultaneous reduction in the day-wage. To put it another way, in merely five years, the days per week that an average professional musician works have been reduced from five to two days, along with their earnings. On the other hand (and obviously this is true of every profession), taxes, goods and generally the cost of living have gone up.

Continuing with the situation within the labour market of musicians in Greece, it is the same economic situation that made people stop sending their children to conservatoires (which are the primary educational establishments in order for them to learn music in Greece). Therefore, conservatoires have reduced the number of employed music teachers, due to the reduction in the number of students.

Consequently, another job option for musicians has also turned out to be non profitable. A third job option for musicians is the position of music teacher in public schools. There are two problems, though: first of all, music (as a class) is not mandatory in all schools and in those that it is mandatory, the regulations of the Ministry of Education order one class hour per week.³⁹ Therefore, the job positions in public schools are limited, considering the number of available musicians. Secondly, the aftermath of the economic crisis and the loans from the International Monetary Fund (IMF) have caused a dramatic reduction in wages of almost every social stratum, including teachers in public schools. The following table (Table 8.2) shows the wages of the teachers at public schools.⁴⁰

³⁹ Whether music as a class is compulsory or not depends on the number of students of the school.

⁴⁰ Information has been taken from the Teacher's Union of Greece (DOE) <www.doe.gr>.

Employment years	Main wage	Compulsory	Wage without deductions
	(in Euros)	deductions	(in Euros)
1	985	346	639
2	1,092	379	713
3-4	1,201	378	823
5-6	1,225	389	836
7-8	1,250	399	851
9-10	1,381	424	957
11-12	1,409	436	973
13-14	1,437	448	989
15-16	1,588	485	1,103
17-18	1,620	498	1,122
19-20	1,652	511	1,141

Table 8.2: The wages of teachers at public schools in Greece

According to the above, the job of a professional musician is now in the heart of the crisis and in one of its worst periods. The field of popular music studies is so big (especially in countries like Greece) that it can open new horizons in the labour market of musicians. The official recognition by the state of popular music can top up conservatoires' number of students, for there are many children that desire to study popular instruments but be able to obtain a degree recognized by the state. Moreover, the creation of research programmes on popular music (something that it is promoted and economically supported by the European Union but, paradoxically, does not work in Greece) can create new jobs – popular music researchers. If one takes additionally into consideration several contiguous fields, whose bonds are closely knit with popular music, such as the construction of popular instruments and sound engineering, one will understand that popular music studies is nothing else but a viable field; a field that can open the road to more and new opportunities in the labour market of musicians.

What Comes Next

Along with the end of this research project, a great desire of mine was also fulfilled. This was the introduction into academia of one of the most popular, beloved and key figures of Greek urban popular song, $B\alpha\sigma i\lambda\eta\varsigma$ $T\sigma\iota\tau\sigma\dot\alpha\nu\eta\varsigma$ [Vasílis Tsitsánis].

Moreover, part of the same desire was to develop in-depth understanding of as many elements connected to rembétiko and laikó (and thus, to Tsitsánis) as possible. Under discussion here are either historio-cultural or musicological elements. What I have been performing on the music stands since my youth – a rather detached participation – has now been turned into a more holistic participation. To put it simply, it is far more essential (at least to me) to know why (how it theoretically works) the fourth degree minor chord of a Minor mode (in Greek popular music) occasionally becomes major, than to just know (by memory) that at specific points the minor becomes major.

However, at its beginning (and even more now, in the end), I did not consider this project to be the ultimate level either of my studies, or of my general ambitions. I found research on Greek popular music fascinating, for there are countless issues that can provoke the interest of someone who tries to examine and analyze this unlimited subject. Therefore, this thesis has contributed in giving birth to new ambitions and aspirations regarding my future. There are some key sub-subjects of vital importance, as far as the development of the field studies is concerned. For instance, this research project has given birth (in my mind) to some highly critical possible subjects for future postdoctoral research: these subjects range from projects similar to mine (for example, an analysis of other key figures such as Márkos Vamvakáris) to more complex and multifaceted projects, such as the thorough analysis of the laikized Afro-Cuban Latin rhythms found in laikó music. The subject for future research that fascinates me more than perhaps any other is the relationship between Greek laikó music and Hindi popular music; and even more specialized, the examination of the connection between the Greek dhrómi and the Hindi rãgãs, on the one hand, and the connection between the Greek laikó rhythms and Hindi popular rhythms, especially those found in movies played in Greece from 1960 onwards, on the other (see Chapter 2).

Nevertheless, there are dozens of possible future projects that can be (and according to what was described in this chapter regarding popular music studies in Greece, should be) carried out: how were the elements from the Blues style assimilated in Greek laikó music? Does Tsitsánis's kandádha song style hide more information regarding the cultural relationship between Greece and Italy? How can the Greek popular singing technique sound so similar to the Turkish technique but at

the same time have many differences? What is the historical connection among Byzantine íhi, Turkish makams, Hindi rãgãs and Greek dhrómi? In what way did the Sephardic musical culture affect the cultures with which it has reacted and in what way was it assimilated by them? What is the real import of the Gypsy culture in Europe and especially in the Balkans and Mediterranean region? What was the true role that it played and continues to play?

At this point, apart from the aforementioned possible subjects for future research, I should also mention the fact that there still is a huge amount of unexploited material concerning Vasílis Tsitsánis and (part of this material) rembétiko and laikó in general. This information has been gathered during the four years of my research. The two basic reasons for not including these data in my thesis were time pressure – therefore much of this material could not be handled within the time given, and the fact that, in many cases, I was not able to obtain complete information about some particular types of data. For example, Kóstas Tsitsánis decided to give me the entire archive of the family. Before that, he had just given me part of it, such as the payment receipts of his father. Some small-scale projects that I desire to accomplish in the near future are the digitalization of this archive which, apart from the receipts, includes hundreds of rare photographs, handwritten notes and lyrics by Tsitsánis, contracts with recording companies, correspondence and so forth. As regards the digitalization of the payment receipts, I should mention that this has almost been accomplished, for I began to work on it a year ago. The digitalization of such types of archives is of vital import for the foundations of popular music studies in Greece, and therefore, it is one of my most basic aims for the future.

All of the above, and especially the relationships and connections amongst countries and cultures, are some of the most foundational characteristics and aims of popular music studies, at least to me. To put it another way, and perhaps a little simply and child like, the same moment that there is political turmoil between Greece and Turkey, a Greek musician can sit at the same table with a Turkish musician, and without each knowing the language of the other, can 'communicate', using the language of music, having nothing to separate, at all. Music and culture, nevertheless, show that there can be no borders in civilization and progress, and that humanity can continue to evolve without politics, but not without art, especially in one of its purest

and oldest forms: popular art. After all, as a graffiti street-saying that I read puts it: 'borders are scratches on the body of Earth'.

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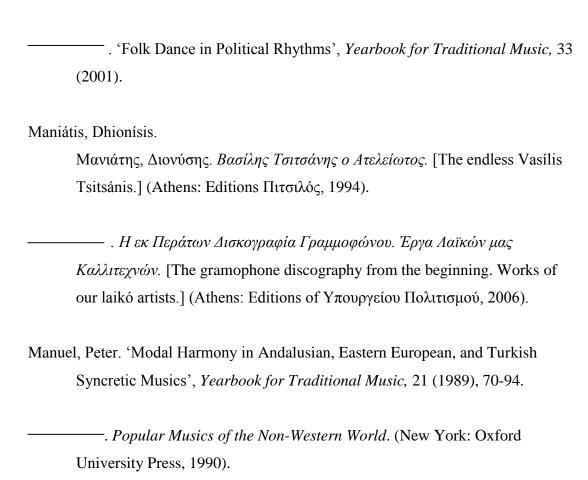
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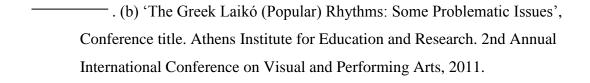
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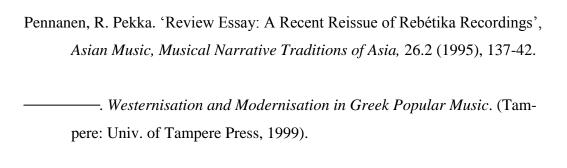
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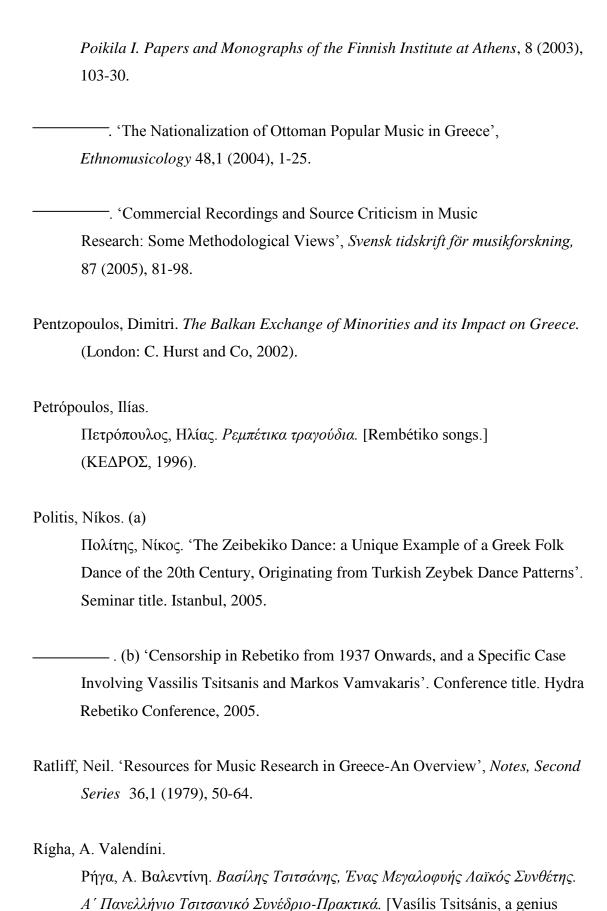
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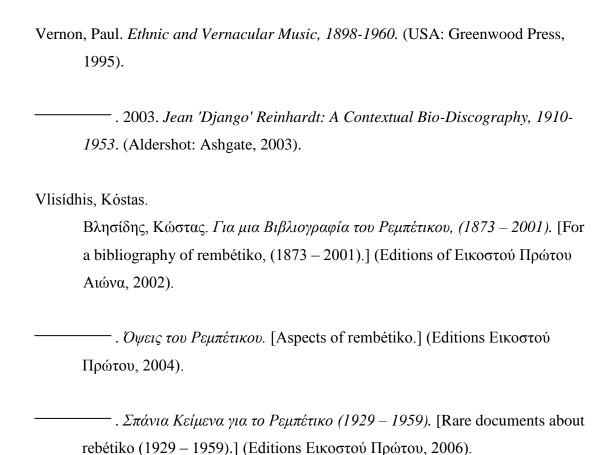
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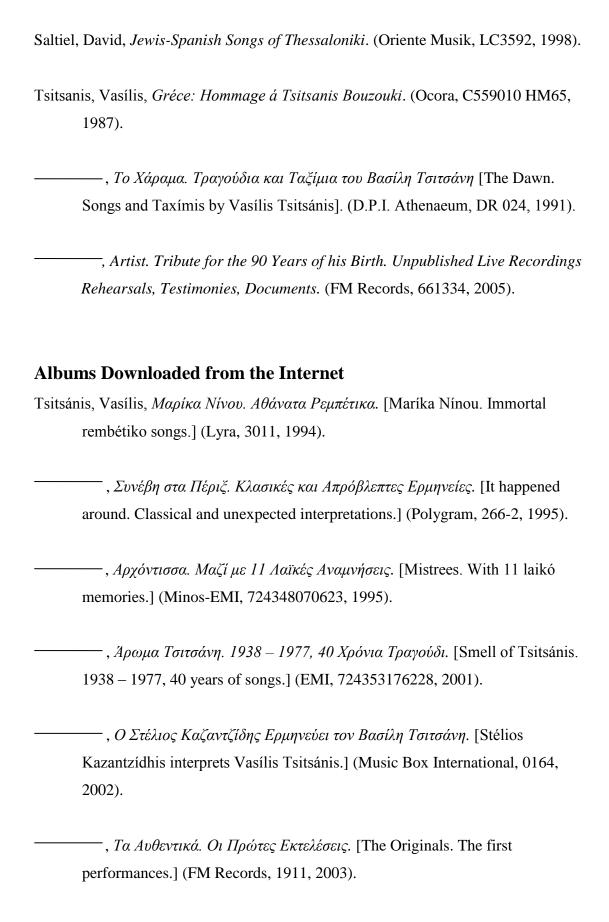
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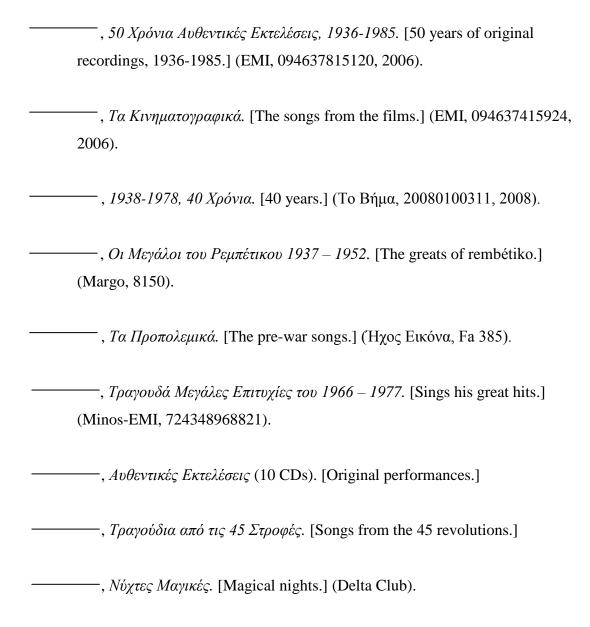
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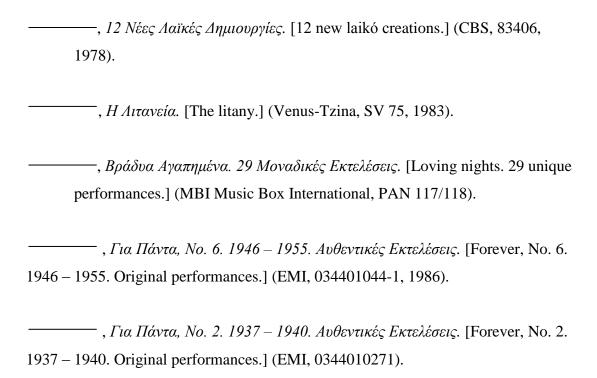
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List of Abbreviations

AEPI Hellenic Society for the Protection of Intellectual Property

DOE Teacher's Union of Greece

HMV His Master's Voice

IMF International Monetary Fund m.z.1 and 2 Mixed zeimbékiko-1 and 2

rpm Recording revolutions per minute

T.E.D. Tsitsánis Electronic DatabaseURL Uniform Resource Locator

WW2 World War 2

Appendix A Tsitsánis Chronology of Events

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