

Andreas Tsiartas

Detriment

*a pocket music theatre
for soprano, flute, and piano*

on a text by Yvonne Georgiadou

2019

Instrumentation

- **Piano**

additional items for the pianist:

- 1 metal chain (small size), a small piece of rope (to tie it firmly on the one side of the chain) and a piece of cloth upon which the chain will be placed, when not in use
- Loose bow hair (3 sets: D⁵, E⁵, D⁶) firmly bound on both edges
 - 1 heavy (wooden) block (see notes below)
- 2 screws/ bolts (G5 and F#4)-if not applicable or allowed, leave out/
 - 2 finger picks/ plectra (preferably plastic)
 - 1 mandolin plectrum
 - 1 medium hard mallet

- **Flute**

- **Soprano**

additional items for the singer:

- 2 bow-hair sets (E⁵ and G⁶) prepared in the piano interior in advance
- For staging:
- 1 clay bowl
 - Sand (preferable dry granulated clay)
 - 1 glass pitcher/ water

- **Stage setup**

- 1 medium size table/ 1 chair
- 1 discreet surface underneath, to protect floor from water and clay

- **Lighting**

- A light mechanism hanging above the table, as a spotlight
 - Individual yet discreet lighting for the music stands
- General stage lighting (it would be advisable to have a light technician, to assist with the cues given in the score - indicated in detail, on the Mise en scène stave).

***Detriment* a pocket music theatre for soprano, flute, and piano (2018/19)**

Text: Yvonne Georgiadou

Detriment is a pocket music theatre in 2 scenes. It is entirely based on and created out of a poem of the same title (2015) by Yvonne Georgiadou.

Detriment takes place in a non-temporal backdrop, where the central character is faced with the aftermath of her lifecycles on Earth. A space in the interim, where time exists spherically rather than linearly; where time is fractured into memories – scattered yet occurring simultaneously. On a psychoanalytical level, this condition might as well reflect the character's own inner space, a magnification of her consciousness, guilt, and redemption as well as the process of self-evaluation about the magnitude she could have reached, if she had ever conquered her weaknesses. The poem alludes to a 'Behenian summit', evidently referring to the fifteen Behenian fixed stars which, during the Persian and Hellenistic times, were considered powerful for their ritual / supernatural qualities. Thus, from a spiritual point of view, this condition might as well signify the 'chamber of judgment', which according to various traditions, we, humans, are being called into at the time of our carnal demise; the point where our righteousness and the integrity of our actions are being evaluated before we assume an assignment for a new journey: a space of oblivion and reconstruction of identities and memories, prior to a new journey on earth. Within this chamber, the 'sound voices' of the three characters (the narrator / witness, the human and her consciousness) multiply and resonate musically giving the impression of an assembly of presences attending and attesting to this summit. Each and every one of us could be and potentially is present to this occasion.

-Andreas Tsiartas, 23 August 2019

Duration: ca. 14 min.

© Andreas Tsiartas/ GEMA 2019

www.andreastsiartas.net

All rights reserved. No part or whole of this publication may be reproduced without the prior permission of the composer. Any broadcasting, publicizing, editing and publishing of the specific work that bears not the author's legal permission may be prosecuted. All of the above actions are under the creator's (thus the composer himself) decision.

Detriment

by Yvonne Georgiadou

'Sed fugit interea, fugit inreparabile tempus'

-Virgil, Georgica, Book3, Ln. 284

[Scene 1]

On the Behenian summit,
Day 13,
The verdict was finally delivered:

"Driven by fallacy,
you failed
the trial of immortality.

You stumbled towards
Fractures
from an ancient lifecycle you have not managed
to fulfil.

[Entr' acte]

Upon arriving on Earth
your magnitude has atrophied.
You strived to meld
your higher being with earthly joys
your past and present lives.

You've made yourself a slave of the moment.

[Scene 2]

Drifting aimlessly,
Fading into your glorious past,
You have eradicated your existence
into a stillborn future.
You have collected all the tears
from the facets of the world."

[Finale]

In this land of duality,
above the realms of death
beneath the vault of heavens,
Flesh is mortal, pain is inescapable and
life is constantly ill-timed.
To the detriment of all your bequests to me,
Still,
I had to choose life.

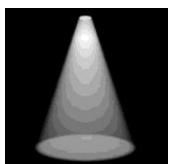
All rights reserved © Yvonne Georgiadou 2015

Glossary (general)

Mise en scène

- Apart from individual lights on music stands (for legibility reasons in darkness), consider a central light installation, preferably a spotlight. This spotlight installation will be hanging from above and will also be able to swing as a pendulum in the second act towards the finale. By the end, while the singer stands again on her feet it will shine upon her face in such a way that it will create shadows (position in minimum height from the performer's head). 'Black' on the score, indicates a black-out (i.e. all lights off).

Symbol used to indicate lighting:



Dramaturgy

- A stave for dramaturgy has been created to specifically direct the performer's stage presentation and movement. It is an indispensable part of her performance. All dramaturgical indications are explained in detail in the score.

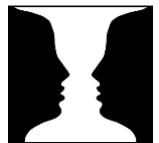
Symbols used:



for sand (dry granulated clay)



for water (glass pitcher).



Theatrical eye contact between two performers).

Voice

General Remarks:

- There are two different text layers for the voice, *spoken text 1* and *spoken text 2*. Text 1 (for the Latin text) should be performed in a more introverted way, as if talking or whispering to one's self - yet audible, especially when accompanied by the piano. Dynamic contrasts for text 1 should be less expressive. Text 2 (the libretto text) should be performed lyrically in a rather extroverted way. For both cases, text 1 and 2, the following notation should be applied: Note heads on the line are the reference point; upwards and downwards there are two additional levels of pitch shift of the spoken voice, as shown below:



In general, the notation for both 'spoken text 1' and 'spoken text 2' is a literal transcription of the poem's recitation in rhythm / voice fluctuations and should be performed, as if spoken naturally - yet within the margins set by time signature and tempo indications. NB: 'Spoken text 2' should be approached as a transition from one level to another ('double persona')

- The singer shares 4 staves in total: the first for dramaturgy (see above), the second and fourth for the two different texts (and later on singing), and the third one for additional actions (e.g. bow-hair set).
- Avoid the use of unnatural or exaggerated vibrato.

Piano

General Remarks:

- The pianist undertakes the role of the singer's alter-ego. The piano part's rapid figures literally represent the recited rhythm in pitch material. Despite the accuracy of the transcription of these passages, all of them should be performed as if doubling the singer's part in a natural manner: think of this as a second person being present echoing the text, in pitch. The pianist is also being called upon speaking parts of the text but only those sections, which are within the boxes indicated on the respective layer for the piano. The text actions are written on a separate stave likewise indicated as 'spoken text' above the piano part.

Flute

General Remarks:

- The flutist also speaks out parts / words of the text, in a complementary way to the pianist, perhaps as a third persona (Scene 2 onwards). Overall, all three performers and their layers (text, sound) should comprise a complex 'counterpoint', which is used to enhance them by doubling (in some cases such as the singer's tripling) their entity. Fragments of both the Latin text and the libretto are indicated in regular (density) inscription for the Latin text and in bold for the libretto fragments. Similar to the soprano, the Latin text for the flute, should be performed in a more introverted way, muffled in the flute sound, whereas the libretto text in a more extroverted and well-articulated way (again responding to her line).

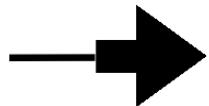
Notation (general)

[— x" —]

Time duration in seconds (distinct from the regular time signature notation).



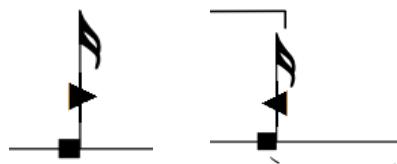
Repeat the figure within the repetition bars, as long as suggested by the horizontal curve (i.e. within the time/bars given).



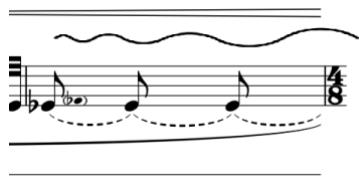
Transitions/ Continuation of layers.

Notation (specific)

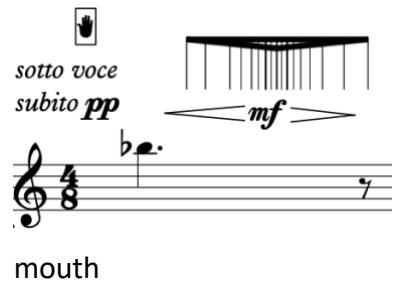
Soprano



Breathe in (inhale)/ breathe out (exhale).

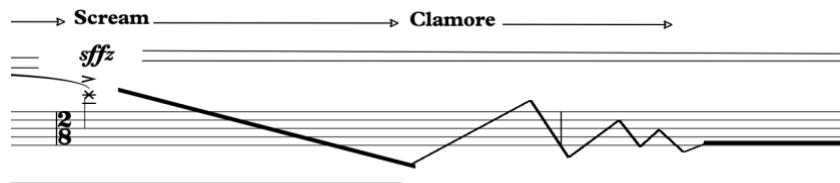


Intensifying vibrato.



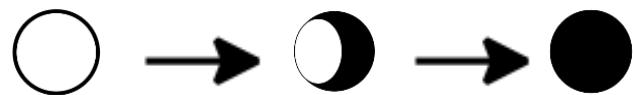
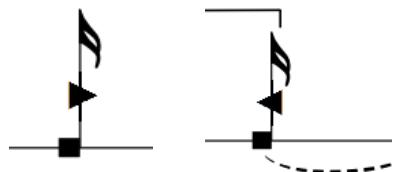
This effect can be achieved by closing lightly the

with the curved palm of your hand and then,
where the feathered indication occurs,
create a vibration of the sound
by opening and closing the palm rapidly.



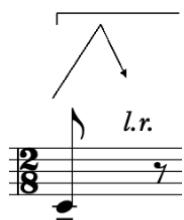
From high C: transition towards scream (exclamation),
climaxing to a natural outcry,
leading to a relief by the end of the passage.

Flute



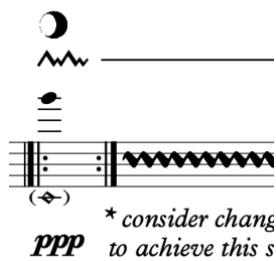
Breathe in (inhale)/ breathe out (exhale).

From air sound to full pitch (ord.)-
with an intermediate stage.



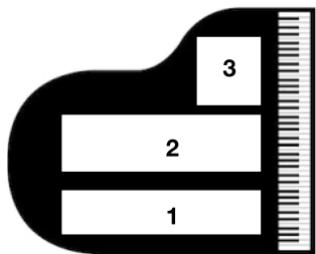
Jet whistle

Whistle tones*



Whistle tone (on C as a fundamental), reaching the high partials as indicated.
Fragile and trembling, containing parts of the neighbouring pitches (hence the zigzag line).
Consider changing to piccolo for this effect, if applicable.

Piano



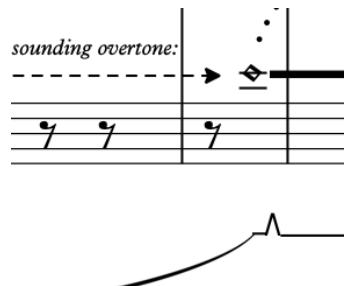
The interior of the piano is to be divided roughly in three major range parts, indicated where applicable, as ①, ②, ③, from lowest to highest range.



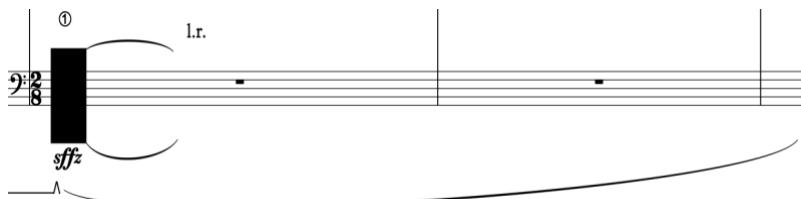
Place a block to dampen the strings, creating the dry/ percussive sound required (see notes below).
The crossed sign: remove the block.
Position ②: for the exact range see 'Notes' further on.



X - shaped notes are within the dampened range and will sound very dry/ percussive, as opposed to the other regular keys/ notes.
Placing the solid block within the area requested, will dampen the range from F3 to C5.



Lifting up the right pedal gradually, allowing the sound to gradually die out, and at the same time, the overtone E4 should prevail.
Upon grasping this overtone, hold and sustain the pedal, merging the overtone with the bowed E string in the interior.
For the latter part of this action, the pianist should stand up, while still holding the pedal as above.
Gradually lift off the pedal and keep on with the bowed string.

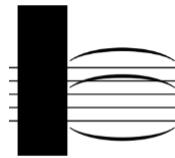


Cluster on position ① - similar to the above pedal action,

sustaining this time, not a single overtone but the cluster of overtones,
gradually releasing as indicated).



①



with



Bowed string (see guidelines below):
Velocity of bowing: slow and steady, not
accelerating, nor reducing speed by means
of the dynamic markings.

Slap the interior strings of the piano with the palm
on the range area indicated (Position: ①; see above for the range areas)
This area of the piano (lowest octaves) should have already been prepared with a chain, firmly attached to the side of the piano,
laying on the strings of the lowest octave.

Perform as if on a qanun

Musical notation for plucked pitches. It shows a treble clef, a key signature of one sharp, and a measure consisting of three eighth-note heads. A grace note is shown above the first note. The instruction 'l.r.' is written next to the notes.

Use finger picks to perform plucked pitches,
on the specific pitch in the piano interior.

Choose plastic picks that resist pressure.
Resulting sound: like a qanun.

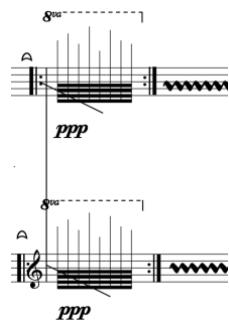


Use a plectrum to perform a non-regular tremolo

on the specific pitch in the piano interior.

Choose a medium hard plectrum to be easily controlled.

Resulting sound: like a mandolin.



Use hand fingernails (your own), to perform non-regular,
very rapid accentuations on the highest part of the piano interior (③).



Use a medium hard mallet to perform the pitch in the interior.

Notes

- Rests: the smallest rest in the piece is the single caesura (like a breathing rest), following a small fermata, which is 2" to 3" and finally, the long fermata, ca. 5". A longer fermata is ca. 7", unless otherwise indicated in the score. Large symbol of a caesura is a structural breathing rest (phrasing).
- Accidentals apply for a single bar.
- **For the singer:** Learning parts by heart is recommended, in order to facilitate the dramaturgy of the work especially in parts where movement is required.
- **For the pianist:** dashed slurs imply binding the indicated pitches musically (phrasing), even when another pitch intervening in-between. Regular slurs as accustomed.

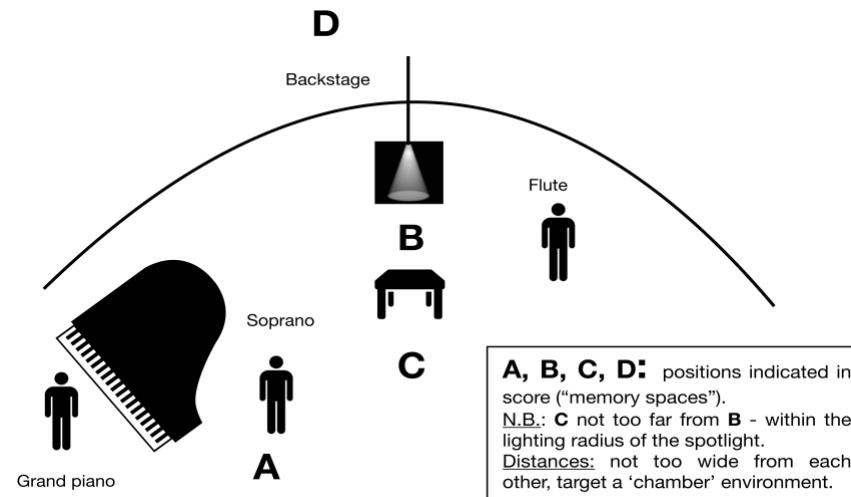
Piano Preparation Guidelines

- On all occasions, please press and pre-hold the right pedal in order to perform in the interior of the piano and to avoid any damage to the dampers' sensitive felts.

- Consider the use of small, coloured stickers to distinguish pitches in the interior, BUT ONLY within the space between the tuning pin and the agraffes (above the red felt) and certainly not on the dampers.
- To perform the passages with the bow hair: prepare the sets in advance. To insert and remove the hair, you may attach pins to the sides of the hair (the hair must be firmly bound on both sides) to make it easier. For performing the passage, ideally the string should be bowed in a 90-degree angle (as held by both hands). Make sure the set has not much hair in order to be easily inserted and removed, but also in order to produce a better sound. The use of rosin might be required in order to facilitate sound production. Set both sets on E4 and make sure both are within reach for the pianist and the singer in the final passage. Please, **do not use fishing net**, as this will create a different sound.
- To perform the passage with the block (prepare the block in advance): Although performers usually use a heavy item wrapped up in felt to generate the percussive sound required, it is recommended to use a solid wooden block (preferably -maple- wood) that is completely covered with a felt or cashmere lining underneath to dampen firmly the strings. Dimensions (indicatively- as it varies in piano construction for the range required): 8cm width x max. 24 cm length (height flexible). The resulting sound should be **very percussive**, dry and should mingle well with the timbre of the other instruments at the specific passages requested.
- Chain (prepare the chain in advance): Use a small sized chain, firmly bound on the piano on one side (with a piece of rope). It should be used on the lowest octave of the piano. Use a cloth to place the chain upon, when requested to remove the chain in order to avoid any noise.

Stage Setup (full version)

- NB: approximate distances and layout at the beginning of the piece



Semi-staged version

It is highly recommended to perform the piece in its original dramaturgical and staged version. However, a second semi-staged version is created because the original version might involve some technical difficulties for the performers, such as a specific venue's guidelines or stage that exclude staged performances. Below are the guidelines for the second version:

- **Flute:** as in the original version.
- **Piano:** retains its part and actions as in the original version except for:
 - Preparing the chain in advance on the lowest octave of the piano interior, thus when reaching **H (b. 221)- Scene II**, the mallet stroke on the lowest octave will create a rattling sound (instead of the breaking clay, as in the original version). Adjust dynamics accordingly in order for the other parts to be audible, e.g. not *ff*, rather *mf*. **Remove the chain** (along with fingernails) at b. 235.
- **Stage setting layout:** as in the original version (adjust according to the space available).
- **Lighting:** incorporate only the black outs (presumably retaining the individual stand lights).
- **For the singer:**
 - **G (b. 170) - Entr'acte:** Replace sand (granulated clay) with an hourglass: lower and raise hourglass as given for falling sand. Trembling hand by the end of the passage, as given, proceed with intense inhaling and exhaling. Position hourglass nearby safely.
 - **L (b. 308):** Instead of a pitcher, have a bowl of water prepared ahead at position -C-, and pour water with hands on your head, as if in baptising. Allow water to mix up with the makeup you will be wearing, thus melting and daubing your eye and lip makeup onto your face. At b.336, intentionally mess up the water on your face with your hands so that it is smudged and proceed as written. Hence, no need to mix clay and water (as there will be no clay, mentioned above).

Detriment

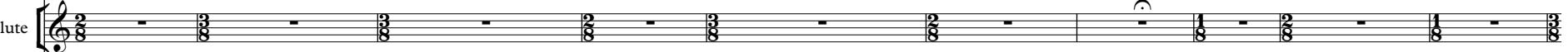
Yvonne Georgiadou

Andreas Tsartas

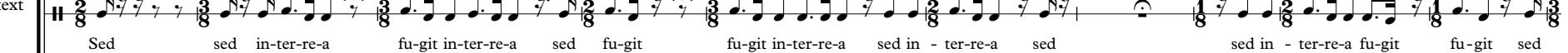
SCENE I.

A ♩ = 100-120 *

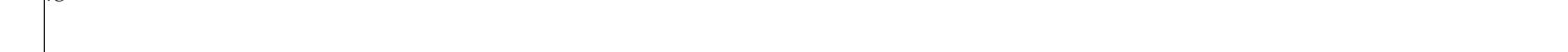
Mise-en-scène  Lights on the pianist and singer: conventional singer/ pianist setting

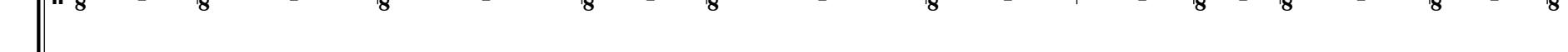
Flute  

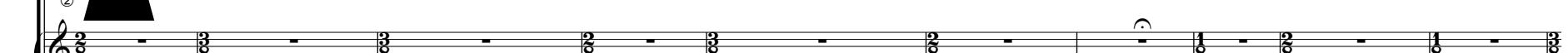
Dramaturgy  Position at **A**, singer standing within a conventional distance to the pianist. Introverted, as if talking to herself. Use a naturally spoken voice; small fluctuations of dynamics.

Spoken text  
Voice Sed sed in-ter-re-a fu-git in-ter-re-a sed fu-git fu-git in-ter-re-a sed in - ter-re-a sed sed in - ter-re-a fu-git fu-git sed

Additional instruments  

Singing  

Spoken text  

Pianist  
Piano  On keyboard 

Senza Ped.

* Choose a feasable tempo

Spk. Txt.

fu-git in-ter-re-a sed in - ter-re-a fu-git sed fu-git in-ter-re-a in-re-pa - ra bi-le in-re-pa - ra-bi-le fu git te-mpus fu-git te-mpus in-re-pa-ra-bi-le fu - git te - mpus

Mechanical; minimum expression unless otherwise indicated so. Most leaps and jumps are within an open hand reach (indicated with slurs), allowing thus the desired velocity and effect of 'speech'.
If nevertheless too fast, consider an overall slow-down of the tempi.

Pno.

pp



Spk. Txt.

in-re-pa - ra - bi - le in - ter re-a in re-pa-ra-bi - le in re-pa ra - bi - le fu - git te - mpus te-mpus in-re-pa - ra - bi - le te-mpus fu - git in-re-pa - ra - bi - le fu - git in - re-pa

Pno.

While accelerating, keep repeating the words in a rather natural manner, ending up using only the consonants, f-g t-mp. Gradually softening the voice and quasi whispering, stressing the consonants.

Pno.

accel.

B ♫ = 100-120

57 Straight after the 3 seconds fermata, the two performers nod to each other, as if agreeing to proceed. The singer exclaims the word ON! and this should be used as an indication to the pianist to proceed with his/her passage.
All of the above occur within less than a second.

B ♫ = 100-120

Piano figures are rhythmical representations of the Latin text, in a similar manner- dialectically, to the voice's part.
Perform in a 'spoken manner'.

A musical score for piano in 4/4 time. The left hand part is labeled "Pno.". The score features a continuous rhythmic pattern of eighth-note pairs. Grace notes are indicated by small vertical strokes above the main notes. Dynamic markings include a forte dynamic (f) at the beginning of the first measure and a piano dynamic (p) in the middle of the page. Measure numbers 1 through 12 are present above the staff.

Spk. Txt. 62

fu - git fu - git in - te - re - a te - mpus in-re pa - ra - bi - le te - mpus fu - git sed in-re pa - ra - bi - le in-re pa - ra - bi - le

Spk. Txt. 2

mp

on the be-he-ni an sum-mit be-he-ni an sum - mit

Pno.

=

Spk. Txt. 67

te - mpus fu - git sed fugit in - te - re - ased te - mpus sed sed te - mpus sed te - mpus sed fu git in - te - re - a te - mpus fu - git

Spk. Txt. 2

sim. 3 day -

Pno.

74

Spk. Txt. sed te-mpus sed te - mpus sed fu-git in-te - re-a in te - re-a in-re-pa

Spk. Txt. 2 day thir-teen the ver-dict the ver-dict

Pno.

=

80

Spk. Txt. ra - bi - le in-re-pa - ri - ble te - mpus fu - git fu - git in - te - re - a

Spk. Txt. 2 - - the ver-dict was

Pno.

Spk. Txt. 83 $\frac{2}{8}$ in - re - pa - ra - bi - le fu - git in te - re - a in - re - pa - ra - bi - le

Spk. Txt. 2 $\frac{2}{8}$ fi - nal - ly fi - nal - ly de - li - vered:

Pno. 5 3 3 3 3 sfz sfz

C Molto meno mosso $\text{♩} = 70$

Singing:
assertive: chest voice

Spk. Txt. 2 88 ff "Dri - ven by fa - lla - cy, you failed the trial of im - mor - ta - li - ty".

Voice To text mp

C Molto meno mosso $\text{♩} = 70$

Interior

Pno. l.r. sounding overtone: $\frac{3}{8}$ $\frac{4}{8}$ $\frac{3}{8}$ $\frac{4}{8}$ $\frac{3}{8}$ $\frac{4}{8}$ $\frac{3}{8}$ $\frac{4}{8}$ l.r.

$\frac{3}{8}$ $\frac{4}{8}$ $\frac{3}{8}$ $\frac{4}{8}$ $\frac{3}{8}$ $\frac{4}{8}$ $\frac{3}{8}$ $\frac{4}{8}$ $\frac{3}{8}$ $\frac{4}{8}$ l.r.

D Come sopra ♩ = 100-120

8

Dram

Straight after the fermata, the two performers look at each other, as if approving going further on (proceeding). The singer articulates the word YOU, and this should be used as an indication to the pianist to immediately proceed with his/her passage. All of the above occur rapidly.



Spoken text

Spk. Txt. 2

You!

You!

you stumbled



Speak out the text in the box. Colla parte (dynamics and timbre) to the singer.

A musical score for a single melodic line. The vocal line begins with a dynamic of **p**. The lyrics "sed in -re-pa - ra - bi - le in te - re-a" are written below the notes. The rhythm consists of eighth-note pairs followed by sixteenth-note patterns. Measure 1 starts with a half note "sed". Measures 2-3 start with a sixteenth-note pattern "in -re-pa". Measures 4-5 start with a sixteenth-note pattern "-ra - bi". Measures 6-7 start with a sixteenth-note pattern "-le in te". Measures 8-9 start with a sixteenth-note pattern "- re-a". Measure 10 ends with a sixteenth-note pattern "-". The vocal line concludes with a final sixteenth-note pattern.

D Come sopra ♩= 100-120

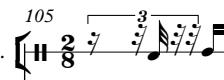
Pno

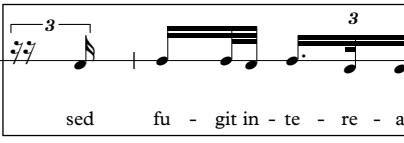
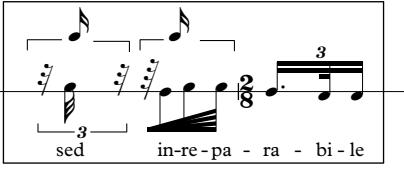
Keyboard

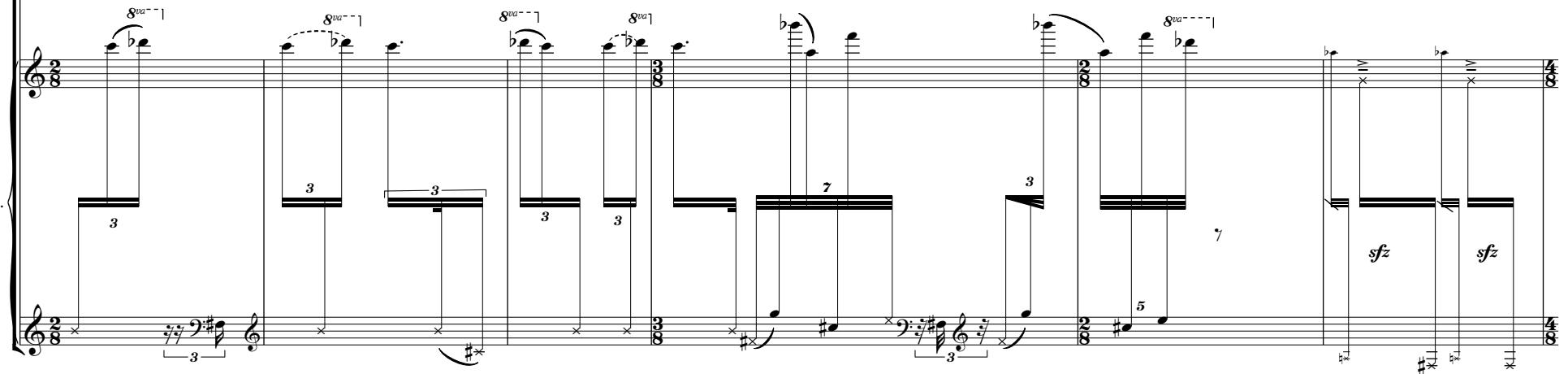
— 1 —

ppp

Senza Ped.

Spk. Txt. 105       

Spk. Txt.  

Pno. 

111

Spk. Txt.

Spk. Txt. 2

you stumbl - ed to - wards to - wards

Spk. Txt.

fu - git in - te - re - a te - mpus in - te - re - a

fu - git in - te - re - a te - mpus in - re - pa

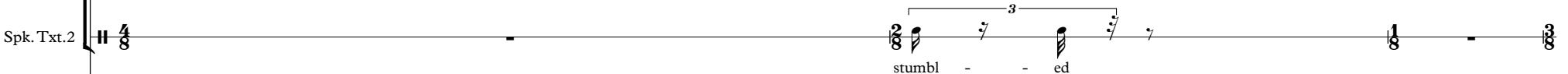
Pno.

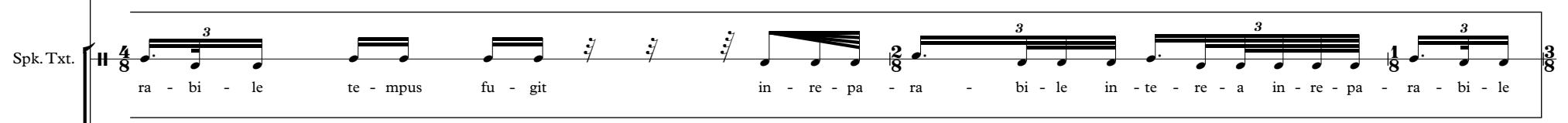
pp

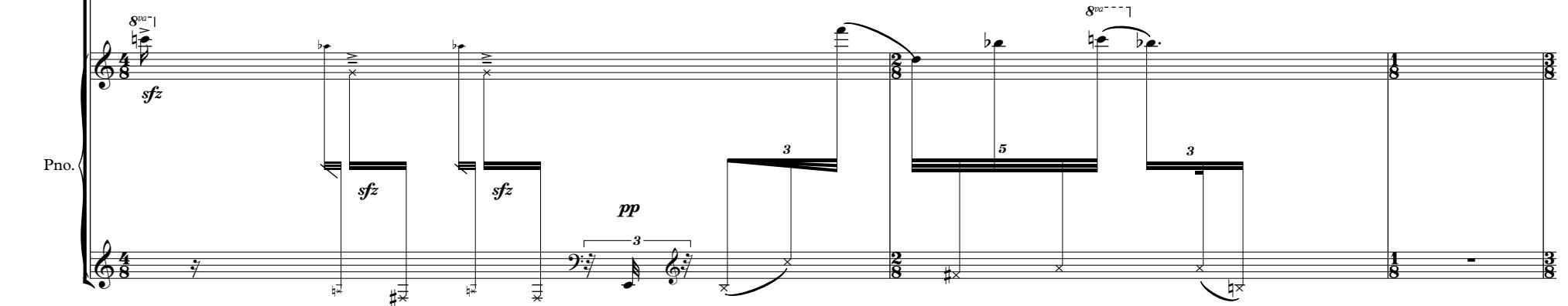
sfz

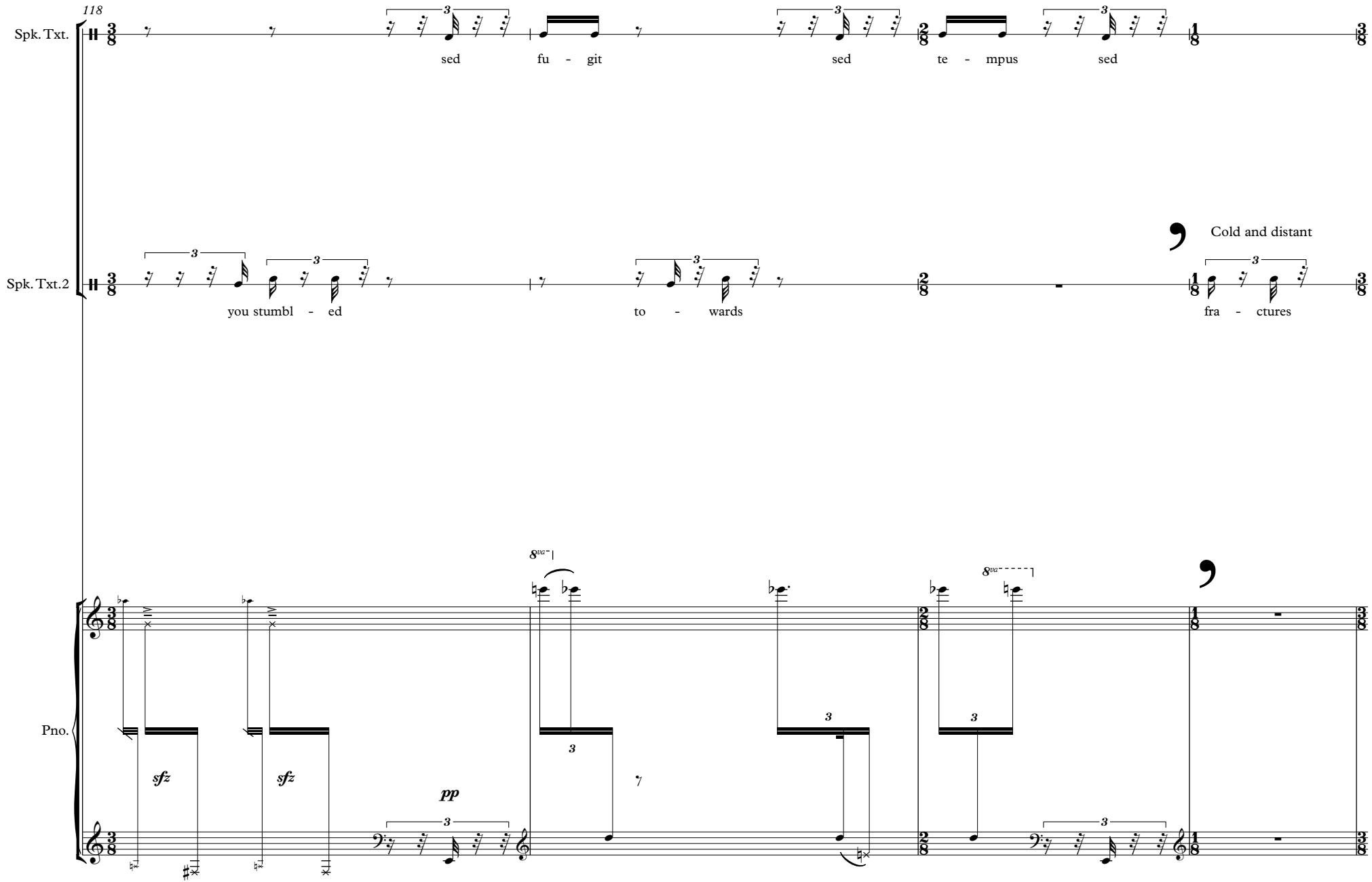
mf > pp

Spk. Txt. 115 

Spk. Txt. 2 

Spk. Txt. 

Pno. 



E Meno mosso $\text{♩} = 60$ accel. $\text{♩} = 80$ accel. $\text{♩} = 100$ $\text{♩} = 200$ accel.

122 Soprano freezes: motionless and distant

Dram.

Pno.

129 $\text{♩} = 220$ rall. $\text{♩} = 160$ rall. $\text{♩} = 80$ rall.

NB: notes overlapping (desired effect)

Pno.

Additional instruments

151

accel. **♩=100**

Interior

Bowhair: l.r.

Singing

accel. **♩=100**

Pno.

(tr) **tr** **tr** **tr**

sfp **sfp**

l.r.

< f

**Gradually allow the pianist to continue the effect.
Smoothly, imperceptibly; overlapping.
When completed, start heading towards position **B**.**

MeS.

Additional instruments

Singing

Pno.

160

$\text{♪}=70$

**Start heading towards B:
at the table**

**Lights:
sudden BLACK (OUT)**

**At B, facing backstage until lights off. When lights on,
face the public. Prepare to use the bowl with sand
(prepared ahead) / sitting at table.**

tang voice (nasal)

fmp

f

fmp

f

fmp

f

ff

ff

l.r.

Prepare finger picks

G ENTR' ACTE

♩ = 70



Lights: sudden spotlight
on the singer at the middle of stage

MeS.

At B:
Grab sand from the clay bowl

Dram.

Spk. Tkt.

raise hand

let sand fall (sufficient sand for each phrase)

lower hand

grab sand

raise hand

let sand fall (sufficient sand for each phrase)

p

u - pon u - pon a - rriv-ing u - pon a - rriv-ing on a - rriv-ing on a - rriv-ing u - pon a - rriv-ing on a - rriv-ing Earth

G 70

Perform as if on a qanun

Pno.

j

l.r.

sfz

sim. *j*

260

* both hands octave up

18

179

Dram.

Spk. Txt.

lower hand

raise hand

let sand fall

your ma-gni-tude your ma-gni-tude has ma-gni-tude your ma-gni-tude has a-tro-phied

Pno.

*8va**8va**sim.*

Dram.

Spk. Txt.

Pno.

*8va**8va**8va*

Musical score for "Higher Higher" by Sufjan Stevens. The vocal part (Spk. Txt.) includes lyrics: "your higher", "to meld your higher", "being with earthly with". The piano part (Dram.) has dynamics like *l.h.*, *sim.*, and *with*. Measure numbers 195 and 19 are shown at the top. The score uses a mix of common time (4/4) and 3/8 time signatures.

A musical score for piano (Pno.) on two staves. The top staff shows a treble clef, a key signature of one sharp, and a common time signature. The bottom staff shows a bass clef, a key signature of one flat, and a common time signature. The score consists of ten measures. Measure 1: Treble staff has a dynamic of $\frac{8}{16}$, bass staff has a dynamic of $\frac{8}{16}$. Measure 2: Treble staff has a dynamic of $\frac{8}{16}$, bass staff has a dynamic of $\frac{8}{16}$. Measure 3: Treble staff has a dynamic of $\frac{8}{16}$, bass staff has a dynamic of $\frac{8}{16}$. Measure 4: Treble staff has a dynamic of $\frac{8}{16}$, bass staff has a dynamic of $\frac{8}{16}$. Measure 5: Treble staff has a dynamic of $\frac{8}{16}$, bass staff has a dynamic of $\frac{8}{16}$. Measure 6: Treble staff has a dynamic of $\frac{8}{16}$, bass staff has a dynamic of $\frac{8}{16}$. Measure 7: Treble staff has a dynamic of $\frac{8}{16}$, bass staff has a dynamic of $\frac{8}{16}$. Measure 8: Treble staff has a dynamic of $\frac{8}{16}$, bass staff has a dynamic of $\frac{8}{16}$. Measure 9: Treble staff has a dynamic of $\frac{8}{16}$, bass staff has a dynamic of $\frac{8}{16}$. Measure 10: Treble staff has a dynamic of $\frac{8}{16}$, bass staff has a dynamic of $\frac{8}{16}$. Various dynamics and performance instructions are scattered throughout the score, such as '3', 'sfz', 'mp', 'mf', and 'get plectrum'.

A musical score page showing measures 203 through 208. The top staff, labeled "Dram.", consists of a continuous black line with vertical tick marks. Measure 203 starts with a dynamic of 203. Measure 204 begins with a downward curved arrow pointing to the first tick mark. Measure 205 begins with an upward curved arrow pointing to the second tick mark. Measure 206 begins with a dashed vertical line from the end of measure 205. Measure 207 begins with a solid vertical line from the start of measure 206. Measure 208 ends with a dynamic of 208. The bottom staff, labeled "Spk. Txt.", shows spoken text in English. The lyrics are: "earth-ly joys", "your", "your past and pre - sent", "past and pre sent", "lives", "you", and "you". Each word is accompanied by musical notation: eighth notes, sixteenth-note patterns, and eighth-note patterns with a fermata. Measures 203-204 correspond to "earth-ly joys" and "your". Measures 205-206 correspond to "your past and pre - sent". Measures 207-208 correspond to "past and pre sent", "lives", "you", and "you".

Gradually, hand trembling; also voice in anguish →

keep hand high

Dram.

Spk. Txt.

have you have made your - self you have made your - self a slave a slave of a slave of the mo-moment

keep hand high

Pno.

(8)

sffz *sim.* *Take mallet*

Scene II.

H $\text{♩}=90-100$

21

221
MeS.



Light on flute/ Dim out for piano and soprano.
Soprano heading towards flute, as if searching for the light

Merge with voice- anguish, hunted.

Fl. (Flute) part with dynamics: **ffz**, **pp**, **pp**, **ffz**, **pp**, **ffz**, **pp**, **p**, **ffz**.

Abruptly standing up, smashing the clay pot in anxiety with the other hand, while still pouring sand, this time on the ground, with a trembling hand. Breathe in, in anguish, deep (yet not drying completely the throat) as indicated on score. Stare at the sand, obsessively/ possessed. Then start following the light that shines upon the flutist. Start moving in anguished circles around the flutist.

Dram. (Dramatic) part with a clay pot icon. Measure 2/8 starts with a vertical dashed arrow pointing down, followed by a horizontal dashed arrow pointing right.

Spk. Txt. (Speaker Text) part with vocalizations: *intimate yet broadening sighing (in and out respectively)*. Measure 2/8 starts with a vertical dashed arrow pointing down, followed by a horizontal dashed arrow pointing right. Subsequent measures show vertical dashed arrows pointing down, followed by horizontal dashed arrows pointing right, labeled *inhale* and *exhale*.

H $\text{♩}=90-100$ **mp** **f** **ff** **sfz**

Pno. (Piano) part with dynamics: **ff**, **l.r.** (leggiero), **ff**.

8th

Fl.

228

fugit tempus inreparabile

sffz

Speak inside the tube (two different layers of text):
Latin text whispering in anguish, and poem text
spoken as a response. Try to differentiate these
layers as much as possible.

fugit inreparabile

pp

sffz

exhale inhale exhale inhale hold breath

Noise.

Singing

Drift

fting

aim

Keep on inhaling intensely and audibly.

sffz

Pno.

ff

l.r.3

3

l.r.3

5

8

2

3

ff

8

l.r.3

5

drifting aimlessly

Flute part (measures 232-238) and Singing part (measures 239-245).

Flute Part:

- Measure 232: Dynamics p , mp . Articulation: slurs.
- Measure 233: Dynamics p , mp . Articulation: slurs.
- Measure 234: Dynamics p , mp . Articulation: slurs.
- Measure 235: Dynamics p , mp . Articulation: slurs.
- Measure 236: Dynamics $sffz$. Articulation: slurs.
- Measure 237: Dynamics p , $subp$, mp . Articulation: slurs.
- Measure 238: Dynamics mp . Articulation: slurs.

Singing Part:

- Measure 239: Dynamics mp , pp .
- Measure 240: Dynamics pp , mp .
- Measure 241: Dynamics $sffz$.
- Measure 242: Dynamics pp , mp .
- Measure 243: Dynamics p , mp .
- Measure 244: Dynamics mp .
- Measure 245: Dynamics mp .

Text:

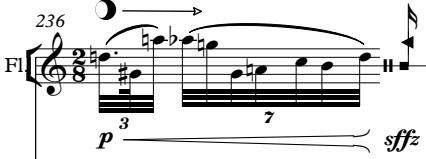
falling into your
inreparabile fugit
less - ly fad - ding
in - to fad - ding

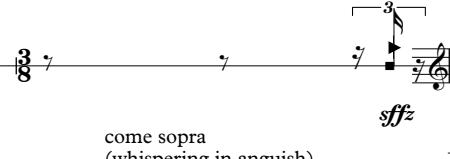
Pno

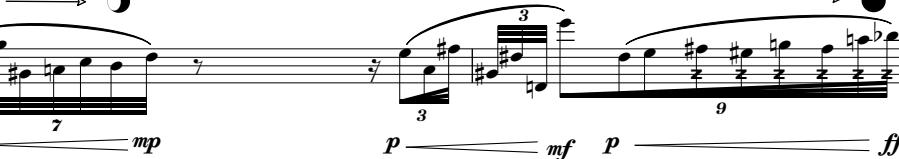
Take finger picks off; leave mallet aside

(8) ----- |

inreparabile

Fl. 236 

Spk. Txt. 

Singing 

come sopra
(whispering in anguish)

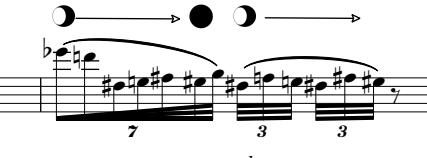
sed in-re-pa-ra - bi-le

fad - ing in-to my glo - - ri-ous glo - - - ri-ous past



glorious past

Fl. 240 

Spk. Txt. 

Singing 

sim. sed tem-pus sim. sed tem - pus tem - pus

past I have

you have eradicated

your

chest voice

Flute 244

Singing

244

f > *mf* *f*

pp

slap

pp

pp

e - ra - - - di-ca-ted my

=

existence

Flute 250

Spk. Txt.

Singing

250

f *sffz*

mf *f* *sffz*

f *3*

8va

f *tenuto*

f *ord.* *f tenuto*

fu - git in - te - re - a sed tem-pus

in - to a

my e - - xi - stance

I ♩ = 60

253

MeS.

bisb.

singing in the tube

mp

still - born

(8)

subpp *p* *pp* *p* *pp* *sim.*

Dram.

Stop where you are to perform the sotto voce effect / make sure you are positioned facing the public at that moment.

Hold mouth shut (both hands) staring in fright to the public; motionless

Singing

sotto voce

subito pp *mf* *pp*

pp

mf

pp

still - born fu - - - - ture.

I ♩ = 60

Pno.

E-bow

singing: in the piano strings

mp

Fu - - - - ture

interior *E-bow*

l.r.

ord.

mp

Reo.

J $\text{♩} = 100$

258

Dram.

Spk. Txt. **II**

I

p intimate

Mouth shut (both hands), still in fright,
try to articulate as clearly as possible
with hands covering the mouth

Spk. Txt. **II**

J $\text{♩} = 100$

pp **3**

pp

ppp **3**

pp **3**

pp **3**

pp **3**

mp

You!

Pno.

keyboard

Senza Ped.

264

Spk. Txt. $\gamma \gamma$ I have I_{16} I have col - lect - ed all

Pno.



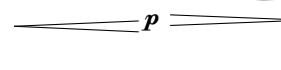
268

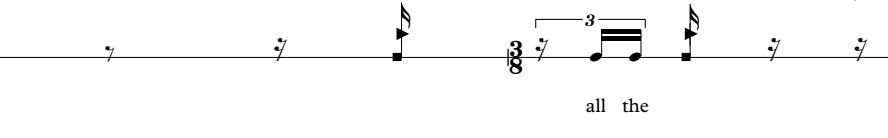
Fl.

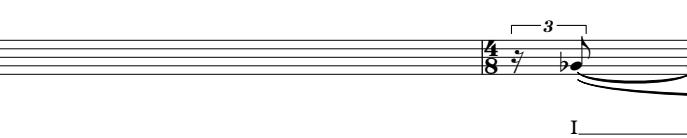
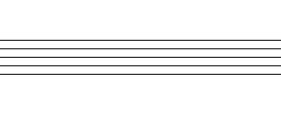
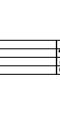
Spk. Txt. γ all Gradually opening up the mouth all the tears

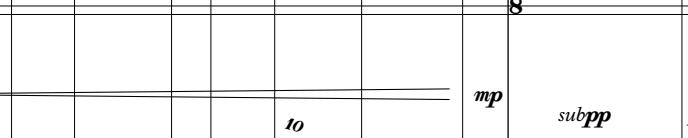
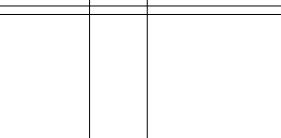
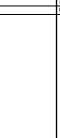
Pno.

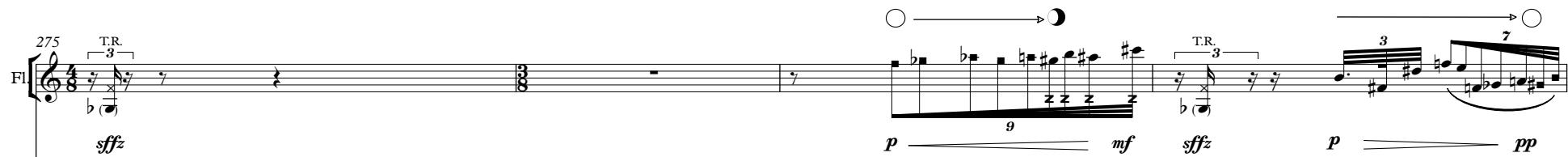
intimate yet broadening sighing (in and out respectively),
gradually intensifying respiration

Fl. 272    

Spk. Txt.  

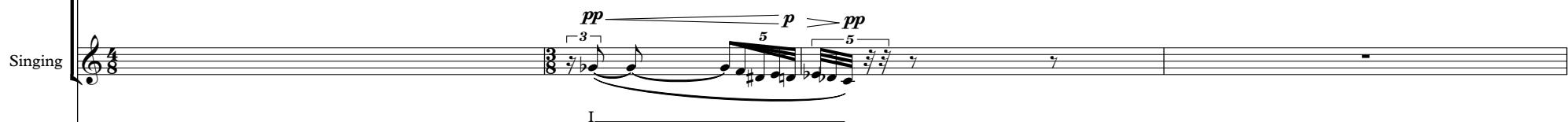
Singing    

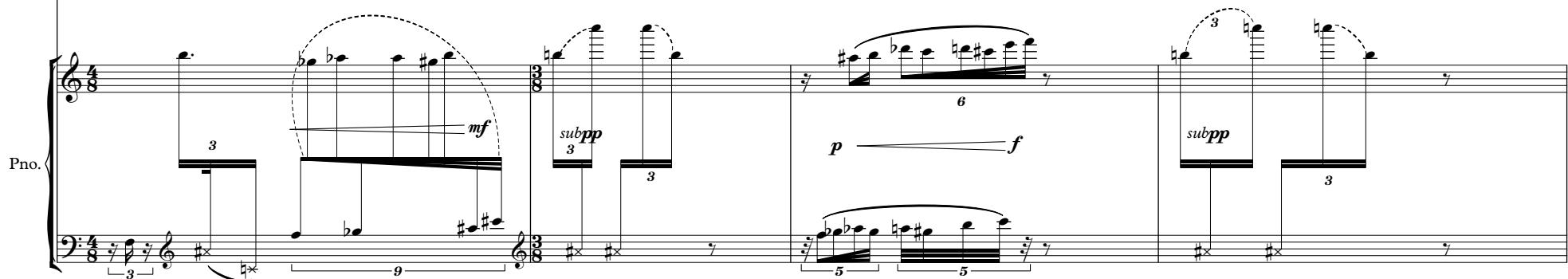
Pno.    

Fl. 275 T.R. 

While performing, start heading towards the piano

Spk. Txt.

Singing 

Pno. 

Red

279

Fl. (Measures 279-311)

Spk. Txt. (Measures 279-311)

Singing (Measures 279-311)

Pno. (Measures 279-311)

31

Fl. 286

pp

p

mp

mf

mp

Dram.

Gradually building up an outcry leading to scream

Start heading towards position -C-

Spk. Txt.

assertive

mf

ffz

I have collect - ed

Singing

f

pp

p

ff

pp

all _____ the _____ tears _____

Pno.

mf

ff

ff

33

34

(8)

289 Fl. *mf* *f* *mf* *f* *sim.*

exhale

Spk. Txt. *sffz* assertive *f*
from the face - tes of the

Singing world

OSSIA (last two bars ONLY):

3 8

(8)

Pno. *f*

(8) 5 5 5 5 5

Finale

291 MeS.

Fl. (8)  Light: black out; flute's light on the stand, still on

Dram. *f* ————— *ff*

Singing At -C- Fall on the ground, broken and in extreme outcry, kneeling on the floor, head (and hair) down/ Gradually (indicated arrow) outcry released and in temper until serenity. Outcry (clamore), independent from the flute's rhythmic sequence

Pno. (8)  **Keyboard** ♩=100 l' istesso tempo rall. **fff**

Fl. (8) *l.r.* *sffz*

Dram. → **Scream** → **Clamore** →

Singing *sffz* ↘ ↗

Pno. (8) *l.r.* *sffz*

$\text{♩} = 80$ **rall.** $\text{♩} = 60$

MeS. 295

Fl. 

Dram. 

Spk. Txt. 

Singing 

Pno. 

While still sobbing, crawl towards the broken clay pot pieces, with scattered sand. Search for the water bowl, at the table at -B- 

$\text{♩} = 80$ **rall.** $\text{♩} = 60$



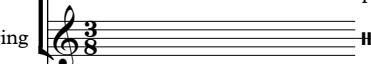
L $\text{♪}=70$

37

304 MeS.  Above her head the lighting should move like a pendulum.

Dram. 

Spoken Text 2

Singing 

l.r.

Pno.                               <img alt="Keyboard icon with horizontal bars." data-bbox="4125 755 4130 8

312

Dram. 3 8 | *lower pitcher (and position safely)* | *mix some clay with water* | *raise* | *let water fall* | *lower*

Spk. Txt. 2 3 8 | *grab pitcher* | *a - bove the realms* | *of death,* | *raise* | *let water fall*

Pno. 3 8 | *sffz l.r.* | *8va---* | *sffz l.r.* | *8va---*

322

Dram. | *mix some clay with water* | *raise* | *let water fall*

Spk. Txt. 2 | *be-neth the vault* | *of hea -vens,* | *sim.* | *sffz meno forza*

Pno. | *8va---* | *sffz l.r.* | *8va---* | *sim.* | *sffz meno forza*

39

Dram. 331 lower (leave aside securely)

mix some clay with water

Spk. Txt. 2

flesh is mor - tal 8va l.r.

pain 8va l.r.

Pno. sffz l.r.

sffz meno forza

f meno forza

Take created clay and slowly start covering theatrically your face with this./ Alternatively, have some dark face clay prepared aside.

338

Dram. →

Spk. Txt. 2

pain is in-e - scape-ab-le and life life is

Pno. l.r.

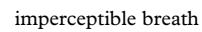
sffz

mf meno forza

M

MeS. 347 **Light by now in stable position**

Fl. Whistle tones*  * consider changing to piccolo, if applicable,
ppp to achieve this sound effect more effectively

Dram. imperceptible breath 

Spk. Txt. 2 3/8 con-stant-ly ill-timed to the de-tri-ment of all your be - ques-tions to me

Pno. Stand up, perform next passage in the interior; let pedal resonate; it should merge well with the flute passages' timbre above.

interior ③

mf meno forza

l.r.

pppp

354

MeS.

Fl.

Dram.

Additional instruments

Spk. Txt. 2

still

I had to choose

Voice

Pno.

**Head towards the piano's interior,
ultimately performing near the interior
in order to resonate as much as poss.**

**Head towards the piano's interior (reaching bowhair set)-
towards -A-.**

Take bowhair set: prepare

MeS. 363  Gradually dim out light on the piano and light on singer, when leaving towards backstage.

rall.

interior , bisb. sim.

Fl. 

p *mf*

p *f*

At -A-:

Dram. 

Leave the piano, heading towards backstage -D-, while singing 'life'. While heading backstage, take off your outer outfit and remain 'naked' (wearing a skin-coloured undervest).

Additional instruments 

pp poss.

l.r.

Singing 

OSSIA: octave lower

(p) *mp* *z* *o*

p *f* *z* *o*

life life

rall. l.r. l.r.

Pno. 

Take bowhair set: prepare

mf *mf* *mf* *mf* *mf*

MeS. 372

Flute part: Measures 372-373. Dynamics: *p*, *f*. Articulation: slurs, grace notes. Performance instruction: *sim.* (simile).

Drama part: Measures 372-373. Dynamics: *p*, *f*. Articulation: slurs, grace notes. Performance instruction: *sim.* (simile).

Singer part: Measures 372-373. Dynamics: *p*, *f*. Articulation: slurs, grace notes. Performance instruction: *sim.* (simile). Text: "life".

≡

MeS. 380

Flute part: Measures 380-381. Dynamics: *p*, *mp*, *p*, *pp*. Articulation: slurs, grace notes. Performance instruction: *Light fading out*.

Singer part: Measures 380-381. Dynamics: *p*, *mp*, *p*, *pp*. Articulation: slurs, grace notes. Performance instruction: *At backstage - D -*. Text: "life".

Piano part: Measures 380-381. Dynamics: *p*, *mp*, *p*, *pp*. Articulation: slurs, grace notes. Performance instruction: *ca 14'*.

ca 14'
York, UK
September 2019/
Edited June 2021