

Emmanouil Ekmektsoglou

# **Sustaining love**

for bass clarinet, violin and piano

SCORE

October/November 2014



## **Performance notes**

*exag.* = exaggerated bow pressure

## **Programme note**

Sustaining Love refers to a method of creating the form of a piece based on a selective subtraction of patterns. The primary material consists of a number of patterns for the bass clarinet and violin and a chord sequence for the piano. Once the preliminary step of subtraction was completed, the Selective Subtraction technique was implemented anew in the resulting material. Only then did I realise that the pattern yielded by the first implementation reminded me of constant speech, a woman confessing to her lover her sustaining loyalty and love.

**Duration = approx. 4':30''**



Score transposed

# Sustaining love

for bass clarinet, violin and piano

Emmanouil  
Ekmektsoglou

$\text{♩} = 100$

*marcato e ritmico*

Bass Clarinet

Violin

Piano

*f*

*ff*

$8^{vb}$

$8^{vb}$

$4$

7

*exag.*

*sff*

(8<sup>vb</sup>)

10

*exag.*

*sff*

13

8vb

8vb

16

exag.

sff

(8vb)-1

19

*exag.*

*exag.*

*exag.*

*sff*

*sff*

22

*exag.*

*exag.*

*exag.*

*sff*

*sff*

*sff*

25

*8<sup>va</sup>* *8<sup>vb</sup>*

28

*exag.* *sff* *exag.* *sff* *exag.* *sff*

*8<sup>va</sup>* *8<sup>va</sup>* *8<sup>va</sup>*

31

*exag.*

*sff*

*8va*

*8vb*

34

*exag.*

*sff*

*8va*

Musical score for orchestra and piano, page 11, measures 37-40.

**Measure 37:** Treble clef. Key signature: 4 sharps. Time signature: Common time. Dynamics: *sff*. Articulation: *exag.* (above the first note), *v* (below the second note). Measures 38-39: Treble clef. Key signature: 4 sharps. Time signature: Common time. Dynamics: *sff*. Articulation: *exag.* (above the first note), *v* (below the second note). Measures 40-41: Treble clef. Key signature: 4 sharps. Time signature: Common time. Dynamics: *ff sff*. Articulation: *exag.* (above the first note), *v* (below the second note).

The score consists of two systems of music. The top system is for the orchestra, featuring multiple staves for different instruments. The bottom system is for the piano, indicated by a treble clef and bass clef. Measure numbers 37, 40, and 41 are visible on the left side of the page. Various dynamics and articulations are marked throughout the score, such as *sff*, *exag.*, *v*, and *ff sff*.

43

*exag.* *exag.*

*sff* *sff*

*sff* *sff*

*8vb -1*

46

*sff*

*exag.* *exag.*

*sff* *sff*

*exag.*

*sff*

*8vb -1*

*8vb*

*8vb*

49

*exag. exag.*

*exag. exag.*

*exag.*

*exag.*

52

55

*ffff sub.*

*sffff*

*sffff* *sffff* *sffff* *sffff* *sffff*

*sffff*

*exag.*

*ffff sub.*

*sffff* *sffff* *sffff* *sffff*

*exag.*

*exag.*

58

*sffff* *sffff* *sffff*

*sffff* *sffff*

*exag.*

*exag.*

*exag.*

*exag.*

*exag.*

*exag.*

61

*sfff sfff*

*exag.*

*exag.*

*exag.*

*exag.*

*exag.*

*exag. exag.*

64

*exag.*

*exag.*

*exag.*

*sfff*

*exag.*

*sfff sfff*

*exag.*

*sfff sfff*

*exag.*

*exag.*

*sfff*

*exag.*

*sfff sfff*

*exag. exag.*

67

*exag.*

*sfff*

*exag.*

*sfff*

*exag.*

*sfff*

70

*exag.*

*exag.*

*sfff sfff*

*exag.*

*sfff sfff*

*exag.*

*8vb-*

*sfff sfff*

73

*fff* *exag.* *fff* *exag.* *fff* *exag.* *fff* *exag.* *fff* *exag.* *fff* *exag.*

*ppp* *p* *8va*

76

*fff* *exag.* *fff* *exag.* *fff* *exag.* *fff* *exag.* *fff* *exag.*

*8va*

*articulation simile*

*fff* *exag.* *fff* *exag.* *fff* *exag.* *fff* *exag.* *fff* *exag.*

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

A musical score page for piano, numbered 79. The top staff is in treble clef and shows a series of notes with dynamic markings: 'exag.' above the notes and 'sfff' below groups of notes. The bottom staff is in bass clef and shows a series of eighth-note patterns with dynamic markings: '8va' and '8va-'. The music consists of two staves, with the bass staff having a brace connecting it to the treble staff.

82

8va  
8va  
8va -  
8va -

fff  
sfff  
p  
fff  
sfff  
sfff  
sfff  
sim.  
p  
fff

Musical score for two staves, treble and bass, in common time (indicated by '88'). The score consists of ten measures. Measure 1: Treble staff has a dynamic *fff*, bass staff has a dynamic *fff*. Measure 2: Treble staff has a dynamic *sim.*, bass staff has a dynamic *fff*. Measures 3-4: Treble staff has a dynamic *fff*, bass staff has a dynamic *fff*. Measures 5-6: Treble staff has a dynamic *fff*, bass staff has a dynamic *fff*. Measures 7-8: Treble staff has a dynamic *fff*, bass staff has a dynamic *fff*. Measures 9-10: Treble staff has a dynamic *fff*, bass staff has a dynamic *fff*. Measure 10: Treble staff has a dynamic *fff*, bass staff has a dynamic *fff*.

91

*fltz.*

**ff**

**f**

**fff**

*exag.* **3** **3** **3** **3**

**f**

**f**

**sff**

**fff**

*sim.*

**p**

**p**  
do not release pedal  
let vibrate

94

**ffff sub.**

**sfff** **sfff** *sim.*

III I III III I II I II I II III III I III I

97

v      va

II      I

fff sfff      sfff sfff      sfff sim.

\*

Execute small glissandi  
of different direction  
following though violin's  
general downward trend.

100

pp

fltz. legato assai, take breath when needed

pp

104

8<sup>va</sup> >  
8<sup>vb</sup> - - -

$\text{♩} = 80$

109

fff sub.  
*f*  
*f*  
*p*

*f*  
*pp*

*fff*  
*f*