

Gabriel Mălăncioiu

sublimation

for flute, clarinet, bass clarinet, violin and cello

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Score in C

Sublimation

I

Gabriel Mălăncioiu
2009

Flute: $\text{♩} = 40$, ff , $\text{air gliss. with extreme pressure whistle jet}$, simile , f , gliss. , f , simile , f , gliss.

Clarinet in B $\flat$: slap , ff , simile , f , gliss. , f , gliss.

Bass Clarinet in B $\flat$: air , ff , pizz. , ff , air , ff , air , ff , air , ff , air , ff , non arpeg.

Violin: ff , non arpeg.

Violoncello: ff harsh sound

Flute: f , gliss. , f , gliss.

Clarinet: f , gliss.

Bass Clarinet: air , ff , air , ff , non arpeg. , ff , air , ff , air , ff , non arpeg.

Violin: non arpeg.

Violoncello: non arpeg.

Flute: f , gliss. , f , gliss.

Clarinet: f , gliss.

Bass Clarinet: air , ff , air , ff , non arpeg. , ff , air , ff , air , ff , non arpeg.

Violin: non arpeg.

Violoncello: non arpeg.

Flute: f , gliss. , f , gliss.

Clarinet: f , gliss.

Bass Clarinet: IN EX , $\text{audible ingrasive or exgrasive sound}$, EX , IN EX , EX , EX

Violin: non arpeg.

Violoncello: non arpeg.

2

sempre accel.

25

6 **f** **2+2+3** **6** **3** **6** **3** **6**

Fl. *mf* *mf* *mf* *mf*

Cl. *f* *f* *f* *f*

B. Cl. IN EX IN EX EX IN EX

Vln. *arco* *f*

Vc. *f*

31

6/8 2+2+3 6/8 4/4 6/8 2+2+3 6/8

Fl.

mf

mf

Cl.

EX IN EX IN EX IN EX

B. Cl.

Vln.

Vc.

The musical score for 'The Sound of Silence' is presented with a complex rhythmic structure. The score includes staves for Flute (Fl.), Clarinet (Cl.), Bass Clarinet (B. Cl.), Violin (Vln.), and Violoncello (Vc.). The time signatures are 6/8, 2+2+3/8, 6/8, 2+3/8, 9/8, 3/4, and 9/8. The score includes dynamic markings such as *mf*, *f*, *mp*, and *mf non cresc.*. The score also includes a box labeled 'audible ingrasive or exgrasive sound' and a box labeled 'sempre accel.'.

49

Fl. $\frac{6}{8}$ $\frac{3}{4}$ $\frac{6}{8}$ EX IN EX IN $\frac{3}{4}$ ord. $\frac{9}{8}$ $\frac{2}{4}$ $\frac{6}{8}$ non cresc. non cresc. non cresc.

Cl. mp EX IN EX IN EX IN EX IN EX IN EX IN EX IN

B. Cl. mp mf EX IN EX IN EX IN EX IN EX IN EX IN EX IN

Vln. gliss. gliss. gliss. gliss. gliss. gliss. gliss. gliss.

Vc. gliss. gliss. gliss. gliss. gliss. gliss. gliss. gliss.

56

Fl. $\frac{6}{8}$ IN EX IN $\frac{2}{4}$ ord. $\frac{6}{8}$ $\frac{2}{8}$ whistle jet $\frac{9}{8}$ $\frac{6}{8}$ sempre accel. mp p audible ingressive or exgressive sound EX IN EX IN EX

Cl. mp EX IN EX IN EX IN EX IN EX IN EX IN EX IN

B. Cl. p mp EX IN EX IN EX IN EX IN EX IN EX IN EX IN

Vln. mp gliss. gliss. gliss. gliss. gliss. gliss. gliss. gliss.

Vc. mp gliss. gliss. gliss. gliss. gliss. gliss. gliss. gliss.

63

Fl. $\frac{6}{8}$ IN EX $\frac{2}{4}$ EX IN EX IN $\frac{9}{8}$ whistle jet $\frac{2}{4}$ EX IN $\frac{9}{8}$ $\frac{2}{8}$ EX IN $\frac{9}{8}$ p EX IN EX IN EX IN EX IN EX IN EX IN EX IN

Cl. p EX IN EX IN EX IN EX IN EX IN EX IN EX IN

B. Cl. p mp EX IN EX IN EX IN EX IN EX IN EX IN EX IN

Vln. mp gliss. gliss. gliss. gliss. gliss. gliss. gliss. gliss.

Vc. arco mp as a breath simile mp as a breath

69

Fl. $\frac{9}{8}$ whistle jet $\frac{6}{8}$ $\frac{2}{4}$ EX IN EX IN $\frac{6}{8}$ $\frac{2}{8}$ IN EX $\frac{9}{8}$ IN $\frac{2}{4}$ EX IN $\frac{6}{8}$ p EX IN EX IN EX IN EX IN EX IN EX IN EX IN

Cl. p EX IN EX IN EX IN EX IN EX IN EX IN EX IN

B. Cl. p mp EX IN EX IN EX IN EX IN EX IN EX IN EX IN

Vln. mp gliss. gliss. gliss. gliss. gliss. gliss. gliss. gliss.

Vc. mp gliss. gliss. gliss. gliss. gliss. gliss. gliss. gliss.

76

Fl. $\frac{6}{8}$ EX IN EX IN $\frac{2}{4}$ EX IN EX IN $\frac{6}{8}$ IN EX IN $\frac{2}{4}$ EX IN EX IN

Cl. EX slap EX slap IN EX IN EX EX slap

B. Cl. IN EX EX slap IN EX EX IN EX IN EX IN EX

Vln. $\frac{6}{8}$ $\frac{2}{4}$ $\frac{6}{8}$ $\frac{2}{4}$ $\frac{6}{8}$ $\frac{2}{4}$

Vc. V n V n V n

p *mp* *p* *mp* *p* *mp*

Senza misura

Vivo sempre accel.

25 sec.

10 sec.

3 sec.

pp As fast as possible
each player will have a different tempo

Fl. IN EX repeat pattern *p* *pp*

Cl. EX IN repeat pattern *p* *pp*

B. Cl. IN EX repeat pattern *p* *pp*

Vln. natural harmonic on E repeat pattern *p* very even *pp* very even non trem. gliss.

Vc. V n repeat pattern *p* as a breath *pp*

$\frac{4}{4}$ = 60 **PPP**

Fl. *ppp* possibile breath silently throughout *ppp* possibile

Cl. *ppp* possibile breath silently throughout *ppp* possibile

B. Cl. *ppp* possibile natural harmonic on E breath silently throughout *ppp* possibile

Vln. *ppp* possibile

Vc. *ppp* possibile ord. tune down silently A to Ab from the fine tuner *ppp* possibile

101

Fl. *pp* possibile

Cl. *pp* possibile

B. Cl. *pp* possibile

Vln. tune down silently G to F *pp* possibile

Vc. *pp* possibile

molto sul pont. fast harmonics gliss. on F

molto sul pont. fast harmonics gliss. on G#

p

Violin G->F
Violoncello A->Ab

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2009*I*air gliss. with
extreme pressure
whistle jet

simile

$\text{♩} = 40$

f *f*

8 *f* *f* *f*

15 poco a poco accel. *f*

20 *f* *f* *f*

25 sempre accel. *mf* *mf* *mf* *mf*

31 *mf* *mf*

37 audible ingressive or exgrasive sound
EX IN EX *f*

41 sempre accel. IN EX IN EX ord. *tr* EXIN EX ord. *tr* IN EX ord. *tr* *mf* *mp* *mp* *mf* *mp*

47 EX IN EX ord. *tr* *mf* *mp* *mf non cresc.* EX IN EX IN

52 ord. non cresc. non cresc.

Flute

sempre accel.

56 IN EX IN ord.

60 IN EX IN EX whistle jet IN EX EX IN EX IN

65 whistle jet EX IN EX IN whistle jet

70 EX IN EX IN IN EX IN EX IN

76 EX IN EX IN IN EX IN EX IN EX IN EX IN

Senza misura

Vivo sempre accel.

IN EX repeat pattern 25 sec.

As fast as possible

10 sec.

3 sec.

88

♩=60 3 breath silently throughout

101

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2009

 $\text{♩} = 40$

slap

simile

7

13

17 poco a poco accel.

21

25 sempre accel.

30

35

38

ff

f

41 *sempre accel. ord.*

mf non cresc. *non cresc.* *non cresc.*

47 *non cresc.* *mp*

54 *sempre accel.* audible ingressive or exgressive sound
EX IN EX IN EX

mp

63 IN EX EX IN EX IN EX IN IN EX IN EX

70 EX slap IN EX EX IN EX IN EX slap
p < mp *p < mp*

76 EX slap EX slap IN EX IN EX EX slap
p < mp *p < mp* *p < mp*

Senza misura
Vivo *sempre accel.*
EX IN repeat pattern 25 sec.

88 As fast as possible 10 sec. 3 sec.

pp

$\text{♩} = 60$
ppp possibile *ppp possibile* breath silently throughout

101

Bass Clarinet in B $\flat$

sound major 9th below

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I

$\text{♩} = 40$

air air

air air

air air

7 air air

air air

air air

12 air air

17 poco a poco accel.

air air

audible ingressive or exgressive sound

IN EX EX IN EX

23 EX EX

sempre accel.

IN EX IN EX

29 EX IN EX EX IN EX IN EX

35 IN EX EX IN EX EX IN EX

41 sempre accel.

EX IN EX IN EX EX IN EX

slap

45 EX IN EX EX slap EX IN EX IN

mf *mp* *mf* *mp* *mf*

Bass Clarinet in B $\flat$

49 EX IN EX IN EX slap EX IN EX

mp *mf*

54 EX IN EX IN EX IN IN EX IN

59 *sempre accel.* EX slap EX slap IN EX EX slap

p *mp* *p* *mp* *p* *mp*

65 EX IN EX EX slap EX IN EX EXIN EX

p

72 EX slap EX IN EX IN EX EX slap

p *p*

78 IN EX EX IN EX IN EX IN EX

Senza misura
Vivo *sempre accel.*

IN EX repeat pattern 25 sec.

p

88 As fast as possible 10 sec. 3 sec.

pp

$\text{♩} = 60$ 2 breath silently throughout

ppp possibile *ppp possibile*

101

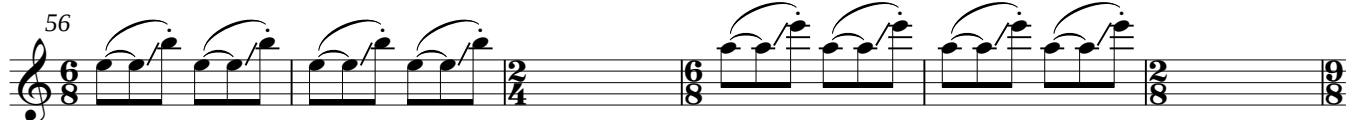
Violin

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2009

$\text{♩} = 40$
pizz.
ff
non arpeg.
7
non arpeg.
12
non arpeg.
17 poco a poco accel.
non arpeg.
21
non arpeg.
non arpeg.
sempre accel.
25 arco
31
36
41 sempre accel.
mf



sempre accel.

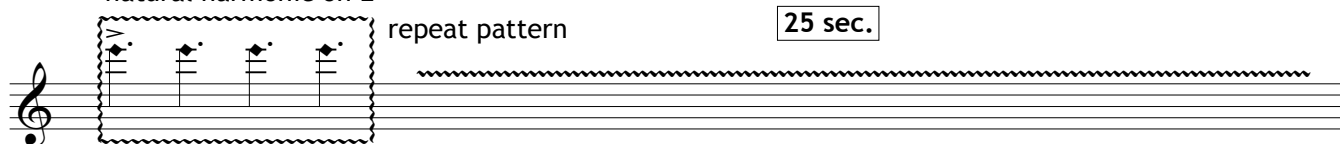


mp



Senza misura Vivo *sempre accel.*

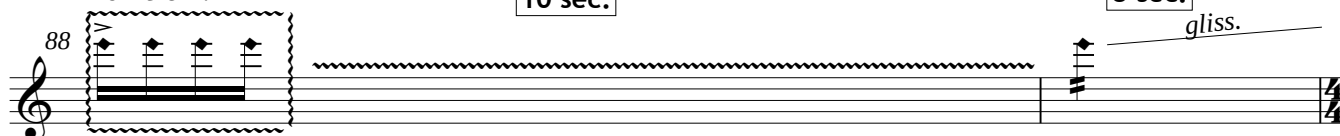
natural harmonic on E



p very even

As fast as possible
non trem.

10 sec.

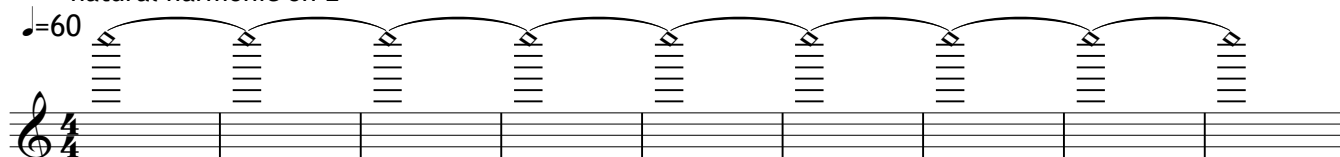


3 sec.

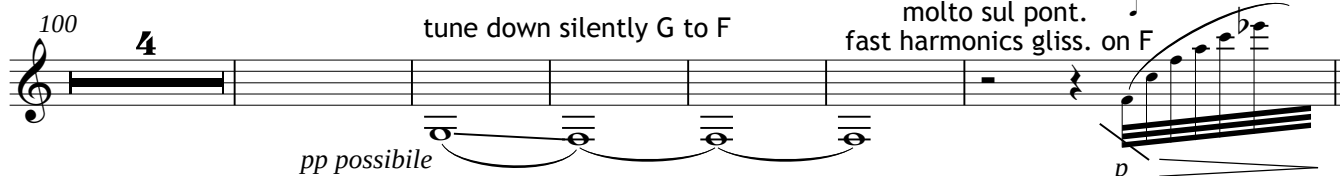
gliss.

pp very even

natural harmonic on E



ppp possibile



Violoncello

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2009

$\text{♩} = 40$
ff harsh sound

5

9

13

17 poco a poco accel.

21

sempre accel.

25 *f*

31

36

Flute

II

9

pp

pp

pp

multiphonics

15

pp

pp

pp

p

air sound gliss.

20 ord.

pp non cresc.

sempre pp

The first system of the musical score for 'Lullaby for the Little Prince' is written for a single melodic line in treble clef. It begins with a 2/4 time signature and a key signature of one sharp (F#). The first measure contains a quarter rest followed by a dotted quarter note on G4. The second measure contains a dotted half note on E4. The third measure contains a dotted half note on D4. The fourth measure contains a dotted half note on C4. The fifth measure contains a dotted half note on B3. The sixth measure contains a dotted half note on A3. The seventh measure contains a dotted half note on G3. The eighth measure contains a dotted half note on F3. The ninth measure contains a dotted half note on E3. The tenth measure contains a dotted half note on D3. The eleventh measure contains a dotted half note on C3. The twelfth measure contains a dotted half note on B2. The thirteenth measure contains a dotted half note on A2. The fourteenth measure contains a dotted half note on G2. The fifteenth measure contains a dotted half note on F2. The sixteenth measure contains a dotted half note on E2. The seventeenth measure contains a dotted half note on D2. The eighteenth measure contains a dotted half note on C2. The nineteenth measure contains a dotted half note on B1. The twentieth measure contains a dotted half note on A1. The system concludes with a double bar line. The tempo marking 'Lento' is indicated by a large 'L' in the background. The dynamic marking 'pp non cresc.' is written below the first measure, and 'sempre pp' is written below the eleventh measure. The word 'ord.' is written above the first measure.

24

air sound ord.

gliss.

pp

p

pp

The musical score is written on a single staff in treble clef. It begins with a 3/4 time signature and a key signature of one sharp (F#). The first measure contains a quarter rest, followed by a quarter note F# with a fermata. The second measure contains a quarter note F# with a fermata. The third measure contains a quarter rest, followed by a quarter note F# with a fermata. The fourth measure contains a quarter note F# with a fermata. The fifth measure contains a quarter note F# with a fermata. The sixth measure contains a quarter note F# with a fermata. The seventh measure contains a quarter note F# with a fermata. The eighth measure contains a quarter note F# with a fermata. The ninth measure contains a quarter note F# with a fermata. The tenth measure contains a quarter note F# with a fermata. The eleventh measure contains a quarter note F# with a fermata. The twelfth measure contains a quarter note F# with a fermata. The thirteenth measure contains a quarter note F# with a fermata. The fourteenth measure contains a quarter note F# with a fermata. The fifteenth measure contains a quarter note F# with a fermata. The sixteenth measure contains a quarter note F# with a fermata. The seventeenth measure contains a quarter note F# with a fermata. The eighteenth measure contains a quarter note F# with a fermata. The nineteenth measure contains a quarter note F# with a fermata. The twentieth measure contains a quarter note F# with a fermata. The twenty-first measure contains a quarter note F# with a fermata. The twenty-second measure contains a quarter note F# with a fermata. The twenty-third measure contains a quarter note F# with a fermata. The twenty-fourth measure contains a quarter note F# with a fermata. The score is marked with *pp* at the beginning, *p* in the middle, and *pp* at the end. A glissando marking is present above the staff in the middle section. The title 'air sound ord.' is written above the staff.

27 ^o air sound
gliss.
p
pp
ord.
^o

Clarinet in B $\flat$

II

$\text{♩} = 20$

2

pp

9

just a bit lower

pp

13

multiphonics

pp

17

pp

pp

air sound
gliss.

p

20

ord.

pp non cresc.

multiphonics

sempre pp

24

air sound
gliss.

ord.

just a bit lower

p

pp

27

air sound
gliss.

ord.

air sound

p

pp

pp

pp

pp

sound major 9th below

II

+ voice

+ voice

♩=20

2

[illegible]

8

+ voice

voice

[illegible]

12

multiphonics

15

+ voice

- voice

17

multiphonics

The first system of the musical score is written on a single staff in treble clef. It begins with a 4/4 time signature. The melody starts with a quarter rest, followed by a half note G4 (marked *p*), a quarter note A4, a half note B4, and a quarter note C5. This is followed by a 3/4 time signature change, with a half note B4 and a quarter note A4. After another quarter rest, the time signature changes to 2/4. The melody continues with a half note G4 (marked *p*), a quarter note F#4, and a half note E4. The system concludes with a half note D4 (marked *mp*) and a quarter note C4.

21

+ voice

The musical score for 'The Rose Tree' is written on a single staff. It begins with a treble clef and a key signature of one sharp (F#). The melody starts with a quarter note G4, followed by a quarter note A4, and then a dotted quarter note B4. This is followed by a half note C5, then a quarter note B4, and a quarter note A4. The tempo is marked 'moderato'. The time signature changes to 3/4, and the melody continues with a quarter note G4, a quarter note F#4, and a quarter note E4. The dynamics are marked 'mf'. The melody then moves to a lower register, starting with a quarter note D4, a quarter note C4, and a quarter note B3. The time signature changes to 2/4, and the melody continues with a quarter note A3, a quarter note G3, and a quarter note F3. The dynamics are marked 'p'. The time signature changes to 3/4, and the melody continues with a quarter note E3, a quarter note D3, and a quarter note C3. The dynamics are marked '< mp >'. The time signature changes to 4/4, and the melody continues with a quarter note B2, a quarter note A2, and a quarter note G2. The dynamics are marked '< mp >'. The melody ends with a quarter note F2, a quarter note E2, and a quarter note D2. The dynamics are marked '< mp >'. The score is for a single voice part, and the lyrics are 'The Rose Tree'.

25

27

Violin

II

Scordatura G->F

very light bow pressure

molto sul tasto

♩=20 bow gliss. towards left hand fingers and back

Measures 1-4 of the violin part. The notation is in treble clef with a key signature of one flat (Bb). The time signature changes from 4/4 to 3/4 to 2/4 and back to 3/4. The notes are mostly whole notes and half notes, with some rests. Above the staff, there are bowing directions: square boxes with arrows pointing right (→) and left (←), and a 'V' symbol with an arrow pointing left (V ←). The dynamic marking *pp* is written below the first measure.

Measures 5-7 of the violin part. The notation is in treble clef with a key signature of one flat (Bb). The time signature changes from 3/4 to 2/4 and back to 3/4. The notes are mostly whole notes and half notes, with some rests. Above the staff, there are bowing directions: square boxes with arrows pointing right (→) and left (←), and a 'V' symbol with an arrow pointing left (V ←). The dynamic marking *pp* is written below the first measure.

Measures 8-10 of the violin part. The notation is in treble clef with a key signature of one flat (Bb). The time signature changes from 2/4 to 3/4 and back to 2/4. The notes are mostly whole notes and half notes, with some rests. Above the staff, there are bowing directions: square boxes with arrows pointing right (→) and left (←), and a 'V' symbol with an arrow pointing left (V ←). The dynamic marking *sempre pp* is written below the first measure. The word *played* is written below the first measure. The Roman numerals III and IV are written below the first measure.

Measures 11-13 of the violin part. The notation is in treble clef with a key signature of one flat (Bb). The time signature changes from 2/4 to 3/4 and back to 2/4. The notes are mostly whole notes and half notes, with some rests. Above the staff, there are bowing directions: square boxes with arrows pointing right (→) and left (←), and a 'V' symbol with an arrow pointing left (V ←). The dynamic marking *p* is written below the first measure. The dynamic marking *pp* is written below the third measure. The text *molto sul pont fast harmonics gliss. on F* is written above the first measure. The text *very light bow pressure molto sul tasto* is written above the third measure.

Measures 14-16 of the violin part. The notation is in treble clef with a key signature of one flat (Bb). The time signature changes from 2/4 to 3/4 and back to 2/4. The notes are mostly whole notes and half notes, with some rests. Above the staff, there are bowing directions: square boxes with arrows pointing right (→) and left (←), and a 'V' symbol with an arrow pointing left (V ←). The dynamic marking *pp unstable* is written below the first measure. The dynamic marking *pp* is written below the third measure. The text *just a bit lower* is written above the first measure. The text *natural harmonic on F* is written above the first measure. The text *very light bow pressure molto sul tasto* is written above the third measure.

Violin

16 $\square \rightarrow$

natural harmonic on E

natural harmonic on F

very light bow pressure
molto sul tasto
 $\square \rightarrow \vee \leftarrow$

pp unstable

19

molto sul pont
fast harmonics gliss. on F

fast harmonics gliss. on E
8va

ord.

pp non cresc.

p

21

very light bow pressure
molto sul tasto
 $\square \rightarrow$

sempre pp

pp

25 $\square \rightarrow$

molto sul pont
fast harmonics gliss. on F

very light bow pressure
molto sul tasto
 $\square \rightarrow \vee \leftarrow \square \rightarrow$

p

pp

27

molto sul pont.
fast harmonics gliss. on E
8va

very light bow pressure
molto sul tasto
 $\square \rightarrow \vee \leftarrow \square \rightarrow$

ord. natural harmonic on F

p

pp

pp unstable

Violoncello

Scordatura A->Ab

II

very light bow pressure
molto sul tasto
♩=20 bow gliss. towards left hand fingers and back

pp

ord. very light bow pressure molto sul tasto ord. very light bow pressure molto sul tasto

mp *pp* *pp* *mp* *pp* *pp*

9 ord. + voice ('o' vowel)

pp *mp*

molto sul pont fast harmonics gliss. on G#

12 - voice + voice

p *mp* *pp*

very light bow pressure molto sul tasto

15 ord. + voice

pp *p* *mp*

very light bow pressure molto sul tasto

molto sul pont fast harmonics gliss. on G#

17 - voice

pp *p*

molto sul pont.fast harmonics
gliss. on G#

molto sul pont fast harmonics gliss. on D very light bow pressure
molto sul tasto