

Marcel Zaes

isomorph

String Quartet
Dedicated to the *Classicus Quartet*, Budapest

2016



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Composed between March 2015 and April 2016 while in residence with Landis+Gyr in Budapest.

- Movement 1 composed in April 2015 in Budapest, last revised in August 2015 and in April 2016.
- Movement 2 composed in January 2016 in Budapest, last revised in January 2016.
- Movement 3+5 composed in April 2015 in Budapest, last revised in April 2016.
- Movement 4 composed in April 2015 in Budapest, last revised in August 2015.
- Movement 6 composed in April 2016 in Budapest, last revised in April 2016.
- Movement 7 composed in April 2015 in Budapest, last revised in January 2016.
- Movement 8 composed in April 2015 in Budapest, last revised in August 2015.

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Score Explanations

→ Bow a little too fast

⇒ Bow too fast

☰⇒ Bow way too fast

← Bow a little too slow

⇐ Bow too slow

☰⇐ Bow way too slow

♩ ordinario (full finger pressure)

♪ half finger pressure (a little pitch, a lot of random components)

◊ loose finger pressure (noise and random natural harmonics desired)

□ V Bow changes: each musician changes the bow stroke at a different point
in the line so that the sound of the other instruments masks the changeover

"♩ Play from the string

"♪ Bow remains on the string after playing

* No pause at note change

♭ three quarter tones lower

one quarter tone higher

1

Begin and end each note precisely together
and avoid every fade-in and fade-out

The musical score consists of four staves, each with a treble clef and a bass clef. The notes are represented by vertical stems with horizontal dashes indicating their duration. Above each staff, a series of vertical dashed lines mark specific time points with corresponding labels: 0'10", 0'57", 1'03", 1'50", 1'55", 2'42", 2'46", 3'33", 3'36", 4'23", 4'25", and 5'12". Each label is preceded by a small square symbol with a diagonal line through it, followed by a downward-pointing V symbol. Below these symbols, the text "sul G" is written. In the middle of each staff, there is a dynamic marking "p". The score is divided into four sections by curly braces on the left side. The first section contains the first five notes. The second section contains the next five notes. The third section contains the next five notes. The fourth section contains the final note. The notes are primarily black with some white ones interspersed.

*play the next
movement attacca*

♩ = ca. 60
tenuto, senza vibrato

2

| sul tasto | meno sul tasto | leggero sul tasto |
|--------------------------------------|----------------------------|--------------------------------|
| 16 <i>ppp</i> sul tasto | p meno sul tasto | mp leggero sul tasto |
| 16 <i>ppp</i> sul tasto | p meno sul tasto | mp leggero sul tasto |
| 16 <i>ppp</i> sul tasto | p meno sul tasto | mp leggero sul tasto |
| 16 <i>ppp</i> sul tasto | p meno sul tasto | mp leggero sul tasto |
| 16 <i>ppp</i> sul tasto | p meno sul tasto | mp leggero sul tasto |

| più leggero sul tasto | ordinario | leggero sul ponticello |
|-----------------------------------|------------------------|-------------------------------------|
| f più leggero sul tasto | ff ordinario | mf leggero sul ponticello |
| f più leggero sul tasto | ff ordinario | mf leggero sul ponticello |
| f più leggero sul tasto | ff ordinario | mf leggero sul ponticello |
| f | ff | mf |

| sul ponticello | molto sul ponticello | alto sul pont. (no fundamental audible) |
|-----------------------------|----------------------------------|---|
| mp sul ponticello | p molto sul ponticello | ppp alto sul pont. (no fundamental audible) |
| mp sul ponticello | p molto sul ponticello | ppp alto sul pont. (no fundamental audible) |
| mp sul ponticello | p molto sul ponticello | ppp alto sul pont. (no fundamental audible) |
| mp | p | ppp |

3

$\text{♩} = \text{ca. } 90$

(play ca.
60
times)

il più regolare possibile, senza vibrato



pp

(play ca.
36
times)

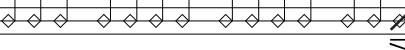
il più regolare possibile, senza vibrato



pp

(play ca.
40
times)

il più regolare possibile, senza vibrato



pp

(play ca.
45
times)

il più regolare possibile, senza vibrato



pp

0'00"

4'00"

start all together;
play in synchronicity

end perfectly together
on the last beat
without emphasis

*play the next
movement attacca*

4

Insanely destructive towards
the end of the movement

1 sec.
14 sec.
1 sec.
14 sec.
1 sec.
14 sec.

pppp *ppp* *pp*
pppp *ppp* *pp*
pppp *ppp* *pp*

ord.
1 sec.
14 sec.
1 sec.
14 sec.
1 sec.
14 sec.
1 sec.

p *mp* *mf* *f*
p *mp* *mf* *f*
p *mp* *mf* *f*

play the next
movement *attacca*

5

$\text{♩} = \text{ca. } 96$

il più regolare possibile, senza vibrato

(play ca.
60
times)

PPP

il più regolare possibile, senza vibrato

(play ca.
36
times)

PPP

il più regolare possibile, senza vibrato

(play ca.
40
times)

PPP

il più regolare possibile, senza vibrato

(play ca.
45
times)

PPP

0'00"

3'45"

start all together;
play in synchronicity

end perfectly together
on the last beat
without emphasis

*play the next
movement attacca*

\downarrow = ca. 60

Molto tenuto, keep the sound as regular as possible

No accents at the beginning of the note

As many notes as possible *sul G*

6

Musical score for four staves (Treble, Alto, Bass, and Cello) in common time. The first three staves have a tempo of ca. 60. The fourth staff (Cello) has a dynamic of p . Measures 1-9 consist of eighth-note patterns: Treble staff has eighth-note dashes; Alto staff has eighth-note dashes; Bass staff has eighth-note pairs connected by a dash; Cello staff has eighth-note pairs connected by a dash.

Musical score for four staves (Treble, Alto, Bass, and Cello) in common time. The first three staves have a tempo of ca. 60. The fourth staff (Cello) has a dynamic of p . Measures 10-18 consist of eighth-note patterns: Treble staff has eighth-note dashes; Alto staff has eighth-note pairs connected by a dash; Bass staff has eighth-note pairs connected by a dash; Cello staff has eighth-note pairs connected by a dash.

Musical score for four staves (Treble, Alto, Bass, and Cello) in common time. The first three staves have a tempo of ca. 60. The fourth staff (Cello) has a dynamic of pp . Measures 19-27 consist of eighth-note patterns: Treble staff has eighth-note dashes; Alto staff has eighth-note pairs connected by a dash; Bass staff has eighth-note pairs connected by a dash; Cello staff has eighth-note pairs connected by a dash.

Musical score for four staves (Treble, Alto, Bass, and Cello) in common time. The first three staves have a tempo of ca. 60. The fourth staff (Cello) has a dynamic of p . Measures 28-36 consist of eighth-note patterns: Treble staff has eighth-note dashes; Alto staff has eighth-note pairs connected by a dash; Bass staff has eighth-note pairs connected by a dash; Cello staff has eighth-note pairs connected by a dash. The bass staff includes a dynamic of ppp and a note marked *(sul G)*.

37

46

55

64

\downarrow = ca. 80
non arpeggiato
precisely

7

Four staves (G, C, B, A) showing harmonic structures. Each staff has a bracket under it, and two large brackets on the left side group the first two and the last two staves respectively.

Four staves (G, C, B, A) showing harmonic structures. Each staff has a bracket under it, and two large brackets on the right side group the first two and the last two staves respectively.

V1 I, V1 II, Vla, Vc
play monorhythmic

pizz.

Measure 4: 4/4 time, key signature of one sharp. Four staves (V1 I, V1 II, Vla, Vc) play monorhythmic pizzicato. Dynamics: **pp**.

4

Measure 5: 4/4 time, key signature of one sharp. Four staves (V1 I, V1 II, Vla, Vc) play monorhythmic pizzicato.

7

Measure 7: 4/4 time, key signature of one sharp. Four staves (V1 I, V1 II, Vla, Vc) play monorhythmic pizzicato.

10

Measure 10: 4/4 time, key signature of one sharp. Four staves (V1 I, V1 II, Vla, Vc) play monorhythmic pizzicato.

13

Measure 13: 4/4 time, key signature of one sharp. Four staves (V1 I, V1 II, Vla, Vc) play monorhythmic pizzicato.

16

Measure 16: 4/4 time, key signature of one sharp. Four staves (V1 I, V1 II, Vla, Vc) play monorhythmic pizzicato.

19

Measure 19: 4/4 time, key signature of one sharp. Four staves (V1 I, V1 II, Vla, Vc) play monorhythmic pizzicato.

play the next
movement attacca

8

No pause at note change

A musical score for four voices (Soprano, Alto, Tenor, Bass) on five staves. The score consists of two systems separated by a vertical dashed bar.

System 1 (Left):

- Soprano:** Sustained note from 0'10" to 3'15". Dynamic: *ppp*. Articulation: ∇ sul G.
- Alto:** Sustained note from 0'10" to 3'15". Dynamic: *ppp*.
- Tenor:** Sustained note from 0'10" to 3'15". Dynamic: *ppp*.
- Bass:** Sustained note from 0'10" to 3'15". Dynamic: *ppp*.

System 2 (Right):

- Soprano:** Sustained note from 3'15" to 3'17". Dynamic: *ppp*. Articulation: ∇ .
- Alto:** Sustained note from 3'15" to 3'17". Dynamic: *ppp*. Articulation: ∇ .
- Tenor:** Sustained note from 3'15" to 3'17". Dynamic: *ppp*. Articulation: ∇ .
- Bass:** Sustained note from 3'15" to 3'17". Dynamic: *ppp*. Articulation: ∇ .

Timing: The first system spans from 0'10" to 3'15". The second system begins at 3'15" and ends at 5'02".

$\text{♩} = \text{ca. } 80$
non arpeggiato
precisely

VI I, VI II, Vla, Vc
play monorhythmic

A B

VI I, VI II, Vla, Vc play monorhythmic

7

A
pizz.
 pp

4

7

10

B

13

16

19

play the next movement attacca

8

No pause
at note change

0'10"

" sul G (the whole piece)

\diamond fff

3'15" 3'17"

* ← * f \diamond fff

5'02"

f fff