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Emmones

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EMMONES

for string quartet

dur. ca 9'

-November 2017-

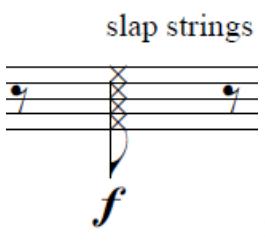
Performance notes

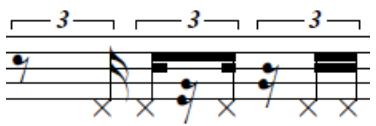
- s.p.: sul ponticello

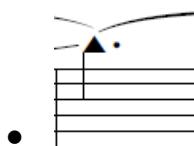
- s.t.: sul tasto

-  : play the glissando legato without stopping in the notes indicated. The stemless notes indicate the approximate time that the performer will play them.

-  : repeat the pattern inside the box playing at random order the notes indicated.

-  : slap the strings with open palm

-  : percussive sounds (the kind of percussive sounds is indicated in the score).



- : this sign indicates the highest note of the string.

Program note

“Emmunes” is a greek word that means “obsession”. As the title suggests, this piece is about the compulsive desires that someone can develop. This obsessive character of the piece is depicted musically, both in the microscale and macroscale, through the repetition of motifs and the persistent appearance of specific notes and tonal centers that function as a kind of “magnet”. In the macroscale, the tonal centers begin from G – D – A – E and return back to E – A – D – G, as we proceed to the end of the piece. This harmonic progression forms a cycle in the macroscale, which indicates the obsessive character of the piece, and a need to return back to something familiar. It is worth noting that these notes (tonal centers) are the open strings of the violin. As the piece is unfolding there is a gradual effort to resist from this kind of repetition and obsession through the use of melodic material and glissandi that imply a “distancing” from a tonal center, from one’s obsession (in the B and C sections). In the end of the piece though, the return in the tonal center of G implies a sort of contradiction to this “distancing”, as in terms of harmony, there still exist the obsessive nature that characterize especially the A section of the piece.

Score

Emmones

for string quartet

dur. ca. 9'

A

$\text{♩}=\text{ca. } 126$
Agressivo

Violin I

Violin II

Viola

Cello

Vln. I

Vln. II

Vla.

Vc.

Measure 1: Violin I and II play eighth-note patterns. Viola starts with a dynamic ***ff pp***. Cello has a sustained note with a dynamic ***pp***, followed by a glissando. Measures 2-3: Violin I and II play eighth-note patterns. Viola has a dynamic ***s.p. gliss***. Cello has dynamics ***pp*** and ***<f> pp***. Measure 4: Violin I and II play eighth-note patterns. Viola has a dynamic ***ord.***. Cello has a dynamic ***p***. Measures 5-6: Violin I and II play eighth-note patterns. Viola has a dynamic ***ff > p***. Cello has dynamics ***pp*** and ***p***. Measures 7-8: Violin I and II play eighth-note patterns. Viola has a dynamic ***s.p. gliss***. Cello has dynamics ***<f> pp***.

11

Vln. I

Vln. II gliss.

Vla.

Vc. ord. s.t.

16

Vln. I

Vln. II s.t. gliss.

Vla.

Vc. s.p. gliss. ord. s.t.

19

Vln. I

Vln. II

Vla.

Vc.

ord. → s.t. → ord. → gliss.
p < *mf* > *p*

ff → *mf* → *mp* → *p* → *s.p.* → *ord.* → *gliss.*

mp < *mf* > *f* < *pp* >

24

Vln. I

Vln. II

Vla.

Vc.

poco a poco accel. → *ord.* → *gliss.*

s.p. → *gliss.* → *ord.* → *gliss.* → *ord.* → *gliss.*

< *mf* > *p* → < *f* > *p* → < *mf* > *p* → < *f* > *p* → < *f* > *mp* → < *f* > *mp*

< *f* > *p* → < *f* > *mp*

A tempo
♩=ca.126

Vln. I

29 gliss.
 < ***ff*** > ***pp***

Vln. II

gliss.
 < ***ff*** > ***pp***

Vla.

gliss.
 < ***ff*** > ***pp***

Vc.

gliss.
 < ***ff*** > ***pp***

bartok pizz. arco
 Ⓜ gliss.

repeat the rythmic pattern inside the box
 playing in random order the pitches

bartok pizz. arco s.p.
 Ⓜ ***fff*** ***ppp***

bartok pizz. arco
 Ⓜ gliss.

bartok pizz. arco s.p.
 Ⓜ ***fff*** ***ppp***

1 2 3 4

s.p. repeat the rythmic pattern inside the box
 playing in random order the pitches

Vln. I

32 ***ppp***

Vln. II

Vla.

s.p. repeat the rythmic pattern inside the box
 playing in random order the pitches

Vc.

repeat the rythmic pattern inside the box
 playing in random order the pitches

bartok pizz. arco
 Ⓜ gliss.

f

35

Vln. I Vln. II Vla. Vc.

ord. gliss. → s.p. simile

ord. gliss. → s.p. simile

ord. p <f> pp simile

ord. ff pp legato gliss.

38

Vln. I Vln. II Vla. Vc.

mp p

mp p

41

Vln. I *p* *pp* ord. *mf*

Vln. II *mp* *p*

Vla. *pp* ord.

Vc. *p* *mp*

44

Vln. I *p* *f* *p*

Vln. II *pp*

Vla. *mp* *mf* *f*

Vc. *mf* *f*

46

Vln. I Vln. II Vla. Vc.

ff ord. *ff p* *f* *p*

ff p *s.p.*

ff ppp

48

Vln. I Vln. II Vla. Vc.

f *mf*

mf *p* s.t.

pp *p*

50

Vln. I Vln. II Vla. Vc.

Emmones

51

Vln. I Vln. II Vla. Vc.

52

Vln. I Vln. II Vla. Vc.

55

Vln. I → s.p.

Vln. II gliss. < *mp* → *p*

Vla. gliss. < *mp* → *p*

Vc. → s.p. → s.t.

rall. → s.t.
gliss.

B ♩=ca.92 (♩=♩)
Con dolore

60

Vln. I → ord.

Vln. II → s.t.

Vla. → s.t.

Vc. → s.t.

3/4 *mp* 3/4 → s.p.

10

Emmones

ord.

66

Vln. I *f > mf*
molto express.

Vln. II

Vla.

Vc.

71

Vln. I

Vln. II

Vla.

Vc.

Musical score for strings (Vln. I, Vln. II, Vla., Vc.) showing measures 75 through 79.

Measure 75: Vln. I: *mf*, eighth-note pattern. Vln. II: *f*, eighth-note pattern. Vla.: *f*, eighth-note pattern. Vc.: *f*, eighth-note pattern. Dynamic: *p* *mf*. Articulation: Sul D (circled dot). Measure 76: Vln. I: eighth-note pattern. Vln. II: *pp*, *f*. Articulation: Sul D (circled dot). Vla.: *pp*, *f*. Articulation: Sul D (circled dot). Vc.: *pp*, *f*. Articulation: Sul C (circled dot). Measure 77: Vln. I: eighth-note pattern. Vln. II: eighth-note pattern. Vla.: eighth-note pattern. Vc.: eighth-note pattern. Measure 78: Measures 79: Vln. I: eighth-note pattern. Vln. II: eighth-note pattern. Vla.: eighth-note pattern. Vc.: eighth-note pattern. Articulation: Sul A (circled dot). Dynamic: *p*. Articulation: Sul A (circled dot). Dynamic: *pp*. Articulation: Sul A (circled dot). Dynamic: *pp*. Articulation: Sul C (circled dot). Dynamic: *pp*.

83

Vln. I Vln. II Vla. Vc.

mf *mf* *ff* *ff*

Sul G *pp* *f* Sul G

pp *f* *pp* *f*

== ==

87

Vln. I Vln. II Vla. Vc.

5 *5* *5* *5*

pp *f* *pp*

Sul C *pp* *pp*

pp *f* *pp*

92

Vln. I *p*

Vln. II *p*

Vla. *mf*

Vc. *f*

p

Sul C

f

95

Vln. I

Vln. II *mp*

Vla.

Vc. *p*

mf

mp

98

Vln. I Vln. II Vla. Vc.

Sul C
ord.

102

Vln. I Vln. II Vla. Vc.

106

Vln. I

Vln. II

Vla.

Vc.

gliss.

gliss.

poco a poco accel.

112

Vln. I

Vln. II

Vla.

Vc.

gliss.

ff

ff

ff

gliss.

gliss.

p

p

C ♩=ca.84
Subito meno mosso

117

Vln. I

Vln. II

Vla.

Vc.

Sul A

ffpp

ffpp

ffpp

ffpp

♩=ca.96
Piu mosso

121

Sul D

Sul A

Vln. I

Vln. II

Vla.

Vc.

pizz.

Sul A

p

s.p.

128

Vln. I

Vln. II

Vla.

Vc.

pp Sul E o
o Sul A o Sul E o Sul A Sul D o Sul E Sul A

gliss.

p

pp

pizz. o

p

pp

p

134

Vln. I

Vln. II

Vla.

Vc.

p <**f**>**p** **mf** **p** <**f**>**p**

Sul D o o Sul G o Sul A o

mp

o

pizz. o

mp

pp

p

ord.

138

Vln. I

< f - p < mf > p

Sul D Sul G Sul D

Vln. II

mf

Vla.

Vc.

mp

Sul D harmonic gliss.
from the highest note of the string

poco a poco accel.

harmonic trem. gliss.

142

Vln. I

ffpp

bartok pizz. arco

Vln. II

ff pp

trem. gliss.

Vla.

bartok pizz. ord. pizz sim.

Vc.

fp

Vln. I
Vln. II
Vla.
Vc.

146

ca. 100
Poco piu mosso
agressivo

bartok pizz.
arco seagull effect
sffz
bartok pizz.
arco seagull effect
f > p
f
f > p
f > p
f > p
f > p

150

p
ricochet
f > p
simile
f > p
**repeat the rhythmic pattern inside the box
playing in random order the pitches**
mp
simile
f > p

Vln. I
Vln. II
Vla.
Vc.

f > p
f > p

154

Vln. I

Vln. II

Vla.

Vc.

repeat the rhythmic pattern inside the box
pizz. playing in random order the pitches

mp

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

mf *p* *mf*

ricochet gliss.

==

158

Vln. I

Vln. II

Vla.

Vc.

f *mp*

f *mp*

simile

repeat the rhythmic pattern inside the box
playing in random order the pitches

mf *p* *mp*

p *mf* *p*

164

Vln. I Vln. II Vla. Vc.

slap strings with open palm
produce percussive sounds by tapping in different places of the instrument

slap strings with open palm
produce percussive sounds by tapping in different places of the instrument

slap strings with open palm
produce percussive sounds by tapping in different places of the instrument

f

f

ricochet gliss.

mf *pp* *mf* *p*

produce percussive sounds by tapping in different places of the instrument

169

Vln. I Vln. II Vla. Vc.

s.p.

col legno bat. col. legno tratto

gliss. ricochet

f *pp* *mp*

col legno bat.

172

Vln. I col legno bat. col. legno tratto arco

Vln. II

Vla. arco gliss. ricochet s.t.

Vc. → s.t. → ord.

pp

175 col. legno tratto arco ricochet

Vln. I

Vln. II gliss. ricochet pp p

Vla. mp pp

Vc. gliss. ricochet s.p. gliss. f > pp

molto espressivo

179

Vln. I

Vln. II

Vla.

Vc.

pp

s.t.

s.t.

gliss.

gliss.

ord.

mp

mf

186

Vln. I

Vln. II

Vla.

Vc.

ord.

mf

ord.

mf

p

mf

gliss.

mp

p

192

Vln. I

Vln. II

Vla.

Vc.

mf

gliss.

mp

p

poco a poco rit...

gliss.
up to the highest note
of the string

199

Vln. I

Vln. II

Vla.

Vc.

gliss.
up to the highest note
of the string

p

ppp

gliss.
up to the highest note
of the string

p

ppp

gliss.
up to the highest note
of the string

pp

ppp

gliss.
up to the highest note
of the string

ppp

mp

A tempo
 $\text{♩}=\text{ca. } 100$
 gliss.

208

Vln. I

Vln. II

Vla.

Vc.

rall.

gliss.

gliss.

gliss.

ricochet

wind off the string

throw the bow with weight

ppp

f

sffz

This musical score page for strings (Vln. I, Vln. II, Vla., Vc.) shows a sequence of measures starting with a dynamic of *ppp*. The first measure features slurs and grace notes above the main notes. The second measure begins with a dynamic of *f*, followed by a glissando instruction. The third measure contains another glissando. The fourth measure includes a 'ricochet' instruction, followed by 'wind off the string'. The fifth measure ends with a dynamic of *sffz* and a 'throw the bow with weight' instruction. Measure 208 starts with a dynamic of *f* and includes a glissando. Measures 209 through 212 are blank.