

Other world, which no- one owns...

For string quartet

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Stef Conner

Other world which no-one owns... (2010, revised 2011)

For string quartet

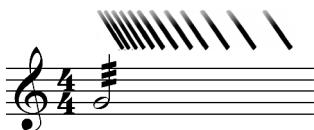
Work-shopped and performed by the Kreutzer Quartet in June 2007 at the University of York.

Duration c. 12 minutes

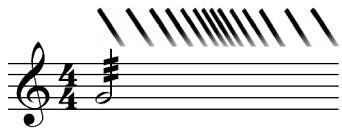
Notation Key



Bowed, non-measured tremolo, which accelerates from relatively slow repeated notes to a tremolo played as fast as possible.



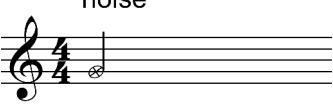
Bowed, non-measured tremolo, which begins as fast as possible then decelerates dramatically.



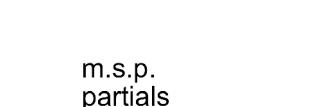
Bowed, non-measured tremolo, which begins slowly, accelerates and then decelerates.



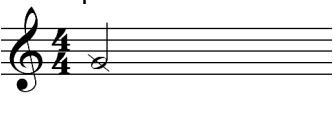
Bowed, non-measured tremolo, which begins fast, decelerates and then accelerates.



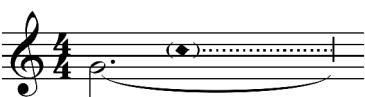
There are two degrees of extreme multo sul ponticello used in this piece: 'm.s.p. noise' and 'm.s.p. partials'. The direction 'm.s.p. noise' accompanied by a crossed note head indicates that the player should bow right on the bridge and that no pitch at all should be audible.



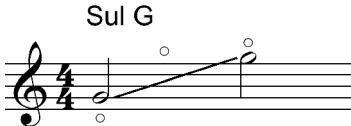
The direction 'm.s.p. partials' accompanied by a note head with diagonal strikethrough indicates that the player should bow so close to the bridge that the audible comprise mainly high harmonics of the fingered note.



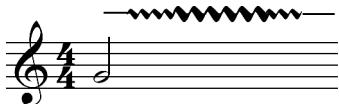
Gradual transition from one state or technique to another, e.g. *sul ponticello* to *normal*.



Player sustains stopped note while fingering an artificial harmonic above it ab lib., for the duration of dotted line.



Glissando on natural harmonics.



Controlled transition from normal vibrato to very exaggerated vibrato and back.

Abbreviations:

p.s.p	<i>poco sul ponticello</i>
s.p.	<i>sul ponticello</i>
m.s.p.	<i>molto sul ponticello</i>
p.s.t.	<i>poco sul tasto</i>
s.t.	<i>sul tasto</i>
m.s.t.	<i>molto sul tasto</i>
norm.	<i>normale</i>

Note: In whole ensemble Senza Misura sections, it is suggested that Vln. I should lead by indicating the notated conductor cues. However, when Vc. and Vla. remain in measured notation while Vln. I and II play without measure, it is more practical for the Vc. or Vla. to lead transitions into and out of pauses.

山中問答

李白

問余何意棲碧山
笑而不答心自閑
桃花流水杳然去
別有天地非人間

Mountain Question and Answer

Li Bai

You ask why I make my home in the mountain forest,
and I smile, and am silent,
and even my soul remains quiet:
it lives in the other world
which no one owns.
The peach trees blossom,
The water flows. (Trans. Sam Hamill)

Other world, which no one owns...

Stef Conner

$\text{♩} = 72$ Intensely focused yet contemplative

Violin I

Violin II

Viola

Violoncello

breathe in... breathe out*

senza vib.
m.s.p. noise

ppp

breathe in... breathe out*

senza vib.
m.s.p. noise

ppp

senza vib.
m.s.p. noise

m.s.p. partials

ppp

breathe in... breathe out*

senza vib.
m.s.p. noise

ppp

pp

Vln. I

Vln. II

Vla.

Vc.

s.p.

pp

m.s.p. partials

(m.s.p.) -----> s.p.

p

change bow ad lib.

p

pp

m.s.p. partials

s.p.

p

(s.p.) -----> norm.

p

pp

add harmonic ad lib. with irregular rhythm

p

add harmonic ad lib. with irregular rhythm

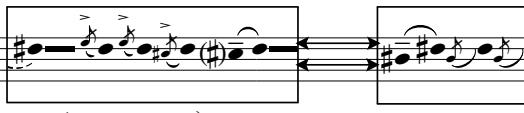
* Oral breath: calm and un-exaggerated, but slow and controlled - like a meditation exercise.
Rhythms can be a little approximate. The intention is to create an oasis-like atmosphere, in which adrenaline seems to subside and performers' personalities are subsumed into the timbre of their instruments.

A Senza Misura

c. 14-16"

Vc. leads

Begin with first box, then alternate with second ad lib. Accidentals apply for whole box.
Cautious at first...

Vln. I 10

 (senza vib.) -----> vib. ->
p (accents *mf*) *mf* >

Vln. II c. 12-15"

 (senza vib.) -----> vib. ->
rall... *p* (accents *mf*) <*mf*>

Vla. s.p. -----> norm.
 add harmonic ad lib. with irregular rhythm

mp (senza vib.) -----> vib. ->
 gradually insert harmonic less frequently... (senza vib.) -----> vib. ->

Vc. s.p. -----> norm.

p *mp* (senza vib.) -----> vib. ->
 <*mf*>

**Senza Misura**

c. 14-16"

senza vib.; fast

Vln. I 16

p (accents *mf*) *pp* (accents *mp*)

Senza Misura

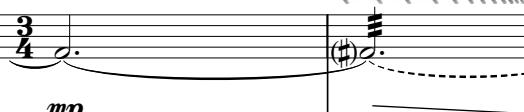
c. 12-15"

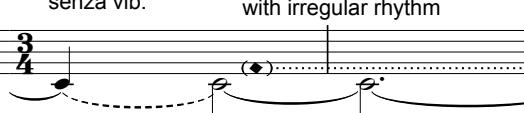
senza vib.

Vln. II accel...

p (accents *mf*) *pp*

senza vib.

Vla. (norm.) -----> s.p.
 add harmonic ad lib. with irregular rhythm

p (norm.) -----> s.p.
pp change bow ad lib.

Vc. senza vib.
 add harmonic ad lib. with irregular rhythm

p (norm.) -----> s.p.

(norm.) -----> s.p.

Vln. I 21 add harmonic ad lib.
irregular rhythm

Vln. II (s.p.) -----> m.s.p.
partials

Vla. (s.p.) -----> m.s.p.
partials

Vc. pp (s.p.) -----> m.s.p.
partials

(s.p.) -----> m.s.p.
noise

≡

B ♩ = 50 - 60

Vln. I m.s.p. noise

Vln. II m.s.p. noise

Vla. (s.p.) -----> m.s.p.
partials -----> m.s.p.
noise

Vc. ppp

breathe in... breathe out

breathe in... breathe out

(m.s.p. noise) ----->

breathe in...

31

(m.s.p. noise) m.s.p. partials s.p. add harmonic ad lib. irregular rhythm (s.p.) norm. (m.s.p. noise) m.s.p. partials s.p. mp pp (m.s.p. noise) breath out m.s.p. partials s.p. add harmonic ad lib. irregular rhythm (m.s.p. noise)

Vln. I Vln. II Vla. Vc.

C Senza Misura

c. 8-10"

Begin with first box, then alternate with second ad lib. Accidentals apply for whole box.

Faster than rehearsal letter A...

35

pp (accents mp) accel. (senza vib.) -- p (accents mf) (senza vib.) --
Senza Misura c. 7-9" (senza vib.) --
 (senza vib.) -- p (accents mf) mp (accents mf)
 (s.p.) norm. add harmonic ad lib. with diminishing frequency... (senza vib.) --
 gradually insert harmonic less frequently... (senza vib.) --
 (s.p.) norm. mp (senza vib.) -- p mp

Vln. I Vla. Vc.

Senza Misura **c. 8-10"**

Vln. I 40 ---> vib. ---> senza vib.

= ***mf*** = ***p*** (accents ***mf***) ***rall.***

Vln. II ---> vib. ---> senza vib.

= ***mf*** = ***mp*** (accents ***mf***) ***accel.*** ***rall.***

Vla. ---> vib. ---> senza vib.

= ***mf*** = ***mp*** ***p*** (norm.) ---> s.p. add harm. ad lib. Irreg. rhythm

Vc. ---> vib. ---> senza vib.

= ***mf*** = ***mp*** ***p*** (norm.) ---> s.p.

= = =

Vln. I 46 (norm.) ---> s.p. add harm. ad lib. Irreg. rhythm

= ***p*** = ***pp*** (s.p.) ---> m.s.p. partials

Vln. II (s.p.) ---> m.s.p. partials

= ***pp*** = ***mp*** = ***ppp*** ---> m.s.p. partials

Vla. 2/4 3/4 5/4 (s.p.) ---> m.s.p. partials

= = =

Vc. 3/4 2/4 3/4 2/4 (s.p.) ---> m.s.p. noise

= ***pp*** = m.s.p. partials * ***ppp*** = = =

D *poco accel.* $\text{♩} = \text{c.}60$

50

Vln. I p.s.p. $\xrightarrow{\text{---}} \text{norm.}$
 pp $\xrightarrow{\text{---}}$
 s.p. $\xrightarrow{\text{---}}$
 p $\xrightarrow{\text{---}}$
 p.s.p. $\xrightarrow{\text{---}}$
 mf $\xrightarrow{\text{---}}$
 p $\xrightarrow{\text{---}}$
 (senza vib.) $\xrightarrow{\text{---}}$
 3 $\xrightarrow{\text{---}}$
 3 $\xrightarrow{\text{---}}$
 3 $\xrightarrow{\text{---}}$

Vln. II $\xrightarrow{\text{---}}$
 m.s.p. $\xrightarrow{\text{---}}$
 noise $\xrightarrow{\text{---}}$
 s.p. $\xrightarrow{\text{---}}$
 p $\xrightarrow{\text{---}}$
 mp $\xrightarrow{\text{---}}$
 p $\xrightarrow{\text{---}}$
 mf $\xrightarrow{\text{---}}$
 p (sub.) $\xrightarrow{\text{---}}$
 (senza vib.) $\xrightarrow{\text{---}}$
 3 $\xrightarrow{\text{---}}$
 3 $\xrightarrow{\text{---}}$
 3 $\xrightarrow{\text{---}}$

Vla. $\xrightarrow{\text{---}}$
 m.s.p. $\xrightarrow{\text{---}}$
 noise $\xrightarrow{\text{---}}$
 s.p. $\xrightarrow{\text{---}}$
 p $\xrightarrow{\text{---}}$
 pp $\xrightarrow{\text{---}}$
 p $\xrightarrow{\text{---}}$
 s.p. $\xrightarrow{\text{---}}$
 (s.p.) $\xrightarrow{\text{---}}$
 norm. $\xrightarrow{\text{---}}$
 p $\xrightarrow{\text{---}}$
 3 $\xrightarrow{\text{---}}$
 3 $\xrightarrow{\text{---}}$
 3 $\xrightarrow{\text{---}}$

Vc. $\xrightarrow{\text{---}}$
 pp $\xrightarrow{\text{---}}$
 p $\xrightarrow{\text{---}}$
 pp $\xrightarrow{\text{---}}$
 pp $\xrightarrow{\text{---}}$
 pp $\xrightarrow{\text{---}}$
 (senza vib.) $\xrightarrow{\text{---}}$
 3 $\xrightarrow{\text{---}}$
 3 $\xrightarrow{\text{---}}$
 3 $\xrightarrow{\text{---}}$



54 rit.

Vln. I

Vln. II

Vla.

Vc.

E a tempo ($\downarrow = c.60$)

60

Vln. I Vln. II Vla. Vc.

s.t.
senza vib. ---> p.s.p.

ppp (sub.)

s.t.
senza vib. norm.

f

ppp — p — pp

senza vib.

pp (sub.)

s.t.
senza vib. p.s.p.

ppp (sub.)



Continue tremolo, alternating (in irregular rhythm) between fingered G \sharp and harmonic.

(p.s.p.) -----> s.p.

63

Vln. I Vln. II Vla. Vc.

mp — pp

m.s.t.

pp — >

norm.

ppp

p —

Continue tremolo, alternating between fingered E and harmonic.

(p.s.p.) -----> s.p.

mp — pp

5

3

F

67

Vln. I

Vln. II

Vla.

Vc.

vib.

norm.

p

mp

mfp

vib.

3

mf

sfsz p

mf

m.s.p. partials

m.s.p. noise

3

pp

mf

p

mf



72

rall.

G $\text{♩} = 48$

Vln. I

Vln. II

Vla.

Vc.

poco rit.

75

Vln. I

Vln. II

Vla.

Vc.



A tempo ($\downarrow = \text{c. 48}$)

77

Vln. I

Vln. II

Vla.

Vc.

80

Vln. I

p — *f* — *> pp* — *mf* — *— — —*

Vln. II

mf — *— — < f*

Vla.

f — *mf* — *— — —*

Vc.

pp — *mf* — *— — —*

≡

H

83

Vln. I

mf — *sfp* — *— — —*

Vln. II

ff — *— — —*

Vla.

mf — *sfp* — *— — —*

Vc.

ff — *mf* — *sfp* — *mf* — *— — —*

s.t.
senza vib.

ppp — *p* — *pp* — *— — —*

s.t.
senza vib.

ppp (*sub.*) — *p.s.p.* — *— — —*

senza vib.

pp (*sub.*) — *pp* — *mp* — *— — —*

s.t.
senza vib.

ppp (*sub.*) — *p.s.p.* — *— — —*

86

Vln. I

mp $\overline{\text{--o}}$ *mp* $\overline{>}$ *pp* *mp* $\overline{<> <> <>}$

Continue tremolo, alternating (in irregular rhythm) between stopped G \sharp and harmonic.

Vln. II

mp $\overline{>}$ *pp*

Vla.

sfp $\overline{> <> <>}$ *mf* $\overline{<> <>}$ *pp* $\overline{<>}$ *mp* $\overline{<>}$

Continue tremolo, alternating between E and harmonic.

Vc.

mp $\overline{<>}$ *pp*

(p.s.p.) -----> s.p.

(p.s.p.) -----> s.p.

J

breathe in...

Vln. I

mf $\overline{<>}$ *p* $\overline{<>}$ *pp* $\overline{<>}$

Vln. II

$\overline{<>}$

Vla.

mf $\overline{>}$ *mf* $\overline{>}$ *mp* $\overline{<>}$ *pp* $\overline{<>}$

m.s.p. partials

m.s.p. noise

breathe in...

breathe in...

breathe in...

Vc.

pp $\overline{<>}$

ppp $\overline{<>}$

96 breathe out... $\text{♩} = 56$

Vln. I senza vib. vib.

Perc. senza vib. vib.

Vla. mp f p (sub.) f

Vc. mp f p (sub.) f f

rit.

K $\text{♩} = 48$

Vln. I 101 senza vib.

Vln. II

Vla.

Vc.

Detailed description: The musical score consists of four staves for string instruments. The first staff (Vln. I) starts with a quarter note followed by a grace note, then a sixteenth-note pattern. The second staff (Vln. II) has a similar pattern with a grace note. The third staff (Vla.) starts with a eighth-note followed by a grace note, then a sixteenth-note pattern. The fourth staff (Vc.) starts with a eighth-note followed by a grace note, then a sixteenth-note pattern. The key signature changes from 4/4 to 5/4, then to 4/4, and finally to 2/4. Dynamics include *mp*, *pp*, *p(sub.)*, and *ppp*. Performance instructions like "senza vib." and "p.s.p." are included. Measure numbers 101 and 102 are indicated above the staves.

Senza Misura

c.3-4" I c.8-9" II c.8"

107

Vln. I Vln. II Vla. Vc.

m.s.p. noise → p.s.p.

s.t. norm. pp ppp

m.s.t. norm. (p.s.p.)

ppp pp



L ♩ = 56

107

Vln. I Vln. II Vla. Vc.

norm. 3 p > o norm. con sord. molto vib. s.t. m.s.p. noise

5 p = o 5 p = o 5 ppp = p 5 pp

5 p = o 5 p = o 5 p = o 5 p = o

p = o p = o p = o p = o

m.s.p. partials norm. m.s.t. norm.

III

Vln. I

Vln. II

m.s.p. noise → p.s.p.

Harmonic gliss. sul A

Vla.

Vc.

m.s.p. noise → m.s.p. partials s.t.

mp → **ppp**

mp → **pp**



II4

Vln. I

Vln. II

m.s.p. noise → p.s.p.

Vla.

Vc.

m.s.p. partials → p.s.p.

m.s.p. noise → m.s.p. partials s.t.

p

mf

pp

mp

pp

mp

pp

pp

M

116

Vln. I s.t. norm. s.t.

Vln. II *mf* = *p* = *mp* = *mp* *pp* = *p*

Vla. norm. → m.s.p. noise s.p. → m.s.p. noise *mp* *mp* *pp* *ppp* = *mp*

Vc. *pp* = *p*



119

Vln. I norm. s.t. norm. s.t.

Vln. II *pp* *p* *mf* > *p* = *pp* *pp* *pp*

Vla. > *p* *pp* > *pp* *pp* *pp* *pp*

Vc. *p* *pp* > *pp* *s.p.* *m.s.p. noise* *ppp*

N ♩ = 70

122

Vln. I

Vln. II

Vla.

Vc.



rall. ♩ = 50

126

Vln. I

Vln. II

Vla.

Vc.

138

Vln. I Vln. II Vla. Vc.

noise → s.p. → norm. vib. vib. s.p. noise → norm.

3 vib. vib. vib. vib.

= ppp = p mf > < ff = p senza vib. 3

noise → s.p. → norm. vib. vib. senza vib. senza vib.

3 vib. vib. vib. vib.

= ppp = p mf > < ff = p senza vib. 3

noise → s.p. → norm. vib. vib. senza vib. senza vib.

3 vib. vib. vib. vib.

= ppp = p mf > < ff = p senza vib. 3

noise → s.p. → norm. vib. vib. vib. vib.

3 vib. vib. vib. vib.

= ppp = p mf > < ff = p senza vib. 3

P Senza Misura c. 8-10"

144

(norm.) -----> m.s.p.
(vib.) -----> senza vib.

Vln. I

mf -----> *p* -----> *ppp*

Senza Misura

---> vib. ---> senza vib. -> vib.

Vln. II

mf -----> *p* -----> *mf*

---> vib. ---> senza vib.

Vla.

mf -----> *p*

---> vib. ---> senza vib.

Vc.

mf -----> *p*

c. 7-9"

molto rall.

rall.

---> senza vib.

3 *8* *4*

mp -----> *pp*

(norm.) -----> s.p.
add harm. ad lib. bow ad lib.

pp

(norm.) -----> s.p.

pp



150

(norm.) -----> s.p.
add harm. ad lib.

Vln. I

p -----> *pp*

(s.p.) -----> m.s.p.
partials

Vln. II

pp -----> *mp* -----> *ppp*

m.s.p. noise

Vla.

p -----> *ppp*

(s.p.) -----> m.s.p.
partials

Vc.

pp -----> *ppp*

(s.p.) -----> m.s.p.
partials

Q

154

Vln. I Vln. II Vla. Vc.

breathe in... breathe out

m.s.p. noise (senza vib.)

ppp

breathe in... breathe out

m.s.p. noise (senza vib.)

--> m.s.p. noise

m.s.p. noise (senza vib.)

m.s.p. partials --> s.p.

ppp

breathe in... breathe out

m.s.p. noise (senza vib.)

ppp pp

==

s.p. (s.p.) --> norm.
(senza vib.) -->

160 add harmonic ad lib. with irregular rhythm

pp

m.s.p. partials

(m.s.p.) --> s.p.

p

change bow ad lib.

mp pp

Vla.

p pp

m.s.p. partials

--> s.p.

add harm. ad lib. irreg. rhythm

(*)....

R Senza Misura c. 14-16"

164 vib. accel. rall. senza vib. vib.

Senza Misura c. 12-15"

3 mp accel... rall... (senza vib.) vib.

Vla. s.p. norm. add harmonic ad lib. with irregular rhythm (senza vib.) vib.

Vc. gradually insert harmonic less frequently... (senza vib.) vib.

=

Senza Misura c. 14-16"

senza vib. fast

Vln. I 170 p (accents *mf*) rall. (pp accents *mp*)

Senza Misura c. 12-15"

senza vib. accel... rall... 3/4 pp

Vln. II mp (accents *mf*) p (accents *mf*) pp

Vla. senza vib. add harmonic ad lib. w/ irregular rhythm (norm.) s.p. change bow ad lib.

Vc. no bls mp senza vib. add harmonic ad lib. w/ irregular rhythm p pp (norm.) s.p.

175 (norm.) → s.p.
 add harmonic ad lib. with irregular rhythm
 (s.p.) → m.s.p. partials
 (s.p.) → m.s.p. partials

The musical score consists of four staves: Vln. I, Vln. II, Vla., and Vc. The score is in common time, with key signatures of F# major (Vln. I), B major (Vln. II), D major (Vla.), and G major (Vc.). The dynamics are marked as follows: *p*, *pp*, *mp*, *ppp*, *p*, *ppp*, and *pp*. Performance instructions include 'add harmonic ad lib. with irregular rhythm' above Vln. I, '(s.p.) → m.s.p. partials' above Vln. II and Vla., and '(s.p.) → m.s.p. partials' and '(s.p.) → m.s.p. noise' above Vc.



Musical score for strings and percussion. The score consists of four staves: Vln. I, Vln. II, Perc., and Vc. The time signature changes between 4/4 and 2/4. The key signature varies with each section. Dynamics include *ppp*, *m.s.p.* noise, *s.t.*, and *G.P.*. The Percussion staff includes a bracket labeled '(s.p.)' over five measures. The Vln. I staff has a bracket labeled 'm.s.p. partials' over three measures. The Vln. II staff has a bracket labeled 'm.s.p. noise' over three measures. The Vc staff has a bracket labeled 'm.s.p. noise' over three measures. The score concludes with a 'rit.' instruction.