

Lēoþsong

For string trio: viola, violoncello and contrabass

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Commissioned by Mervyn Dawe and premiered at Huddersfield Contemporary Music Festival in November 2011, by members of Ensemble 10/10.

Dedicated to Karen Dawe

Duration c. 12 minutes

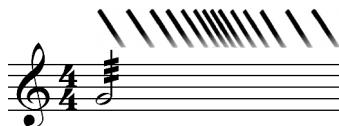
Key to Non-Standard Notation



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



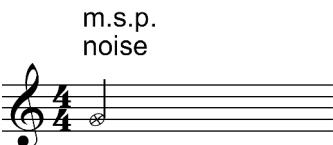
Bowed, non-measured tremolo, which begins as fast as possible then decelerates dramatically.



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



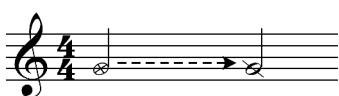
Bowed, non-measured tremolo, which begins fast, decelerates and then accelerates.



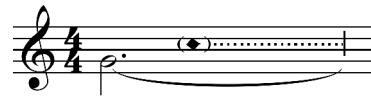
There are two degrees of extreme multo sul ponticello used in this piece: 'm.s.p. noise' and 'm.s.p. partials'. The direction 'm.s.p. noise' accompanied by a crossed note head indicates that the player should bow right on the bridge and that no pitch at all should be audible.



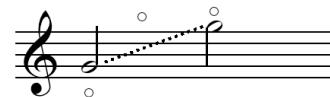
The direction 'm.s.p. partials' accompanied by a note head with diagonal strikethrough indicates that the player should bow so close to the bridge that the audible comprise mainly high harmonics of the fingered note.



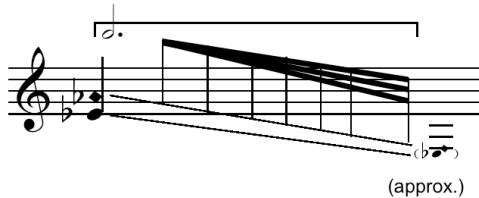
Gradual transition from one state or technique to another, e.g. *sul ponticello* to *normale*.



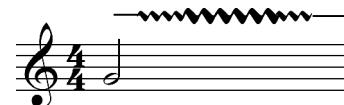
Player sustains stopped note while intermittently fingering a harmonic above it (either artificial or natural) for the duration of dotted line.



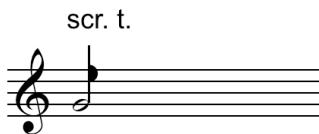
Glissando on natural harmonics of indicated string.



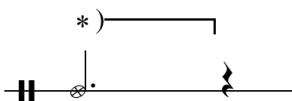
“Seagull” glissando: slide from artificial harmonic along string, maintaining exact finger-spacing so that instead of a continuous slide in pitch, it is broken by repetition.
(approx.)



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



Exaggerated bow pressure creating a coarse tone.



Bow the edge of the body of the instrument, either adjacent to the first or fourth string, depending on what follows and precedes the gesture.

Abbreviations:

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

poco sul ponticello
sul ponticello
molto sul ponticello
poco sul tasto
sul tasto
molto sul tasto
normale

Lēobsong

Stef Conner

$\text{♩} = 74$ Glacial

Musical score for Viola, Violoncello, and Contrabass in 4/4 time at tempo 74 Glacial. The score includes dynamic markings such as *f*, *fff*, *mf*, *ff*, *pp*, *p*, *ppp*, *m.s.p.*, *norm.*, *pizz.*, *arco*, and various fingerings (I, II, III) and bowing techniques (s.p., s.t., p.s.p., m.s.p. noise, m.s.p. partials). The score shows a sequence of measures where each instrument performs different actions simultaneously, often involving changes in pitch, volume, and texture.

$\text{♩} = 52$

Musical score for Vla., Vc., and Cb. in 4/4 time at tempo 52. The score includes dynamic markings such as *fp*, *ff*, *p*, *mp*, *pp*, *m.s.p.*, *norm.*, *vib.*, *m.s.p. noise*, *m.s.p. partials*, and various fingerings (I, II, III) and bowing techniques (s.p., s.t., p.s.p., m.s.p. noise, m.s.p. partials, vib. norm.). The score shows a sequence of measures where each instrument performs different actions simultaneously, often involving changes in pitch, volume, and texture.

* Finger harmonic ad lib., in a slow, irregular rhythm.

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A

J = 60

Vla. 14
p senza vib. I
Vc. p senza vib. II
Cb. p senza vib. III

p *pp* *ff* = *mf* *ff* *f* *ff* *mp* *pp* = *ff*

s.p. *norm.* *pizz.* *arco* *s.t.*

ff = *ff* = *mf* *pp* (*sub.*) *pizz.* *arco* *s.t.* *norm.*

ff *mf* *pp* = *ff* *pp* (*sub.*) *norm.*

scr. t.

Musical score for strings (Vla., Vc., Cb.) across three staves. The score includes dynamic markings such as **pizz.**, **ff**, **f**, **fff**, **mf**, **pp**, **rit.**, and **ord.**. The Vla. staff features a 'm.s.p. noise' instruction with a wavy line. The Vc. staff has a sustained note with a circle. The Cb. staff shows slurs and grace notes. Measure numbers 21, 22, and 23 are indicated at the top of each staff.

B ♫ = 52 Grave and ceremonious

♩ = 60 Firm

poco rit.

a tempo $\downarrow = 60$

s.p. → norm.

* maintain distance between fingers

C

37

Vla. senza vib. vib. m.s.p. noise m.s.p. partials norm.

Vc. senza vib. II I

Cb. ---> norm. ---> m.s.p. noise ---> scr. t. ---> norm.

44

Vla. ff mp = f = mp pp = ff > senza vib. II

Vc. III pizz. arco senza vib. I II

Cb. ff = mf fff ff mp = f = pp senza vib. III

arco IV pizz. arco

Musical score for strings (Vla., Vc., Cb.) showing measures 56-60. The score includes dynamic markings (e.g., *mf*, *f*, *p*, *ff*, *pp*) and performance instructions (e.g., *senza vib.*, *s.t.*, *pizz.*, *arco*, *vib. norm.*). Measures 56-57 show Vla. and Vc. playing eighth-note patterns. Measure 58 starts with Vc. in *senza vib. s.t.*. Measure 59 begins with Vla. in *pizz.*. Measure 60 concludes with Cb. in *s.p.*.

E

62

Vla. Senza misura (vla. only) become increasingly faint and sporadic, like an old fashioned metronome winding down....

Vc. $\text{f} \leftarrow \text{ff}$ (non dim.) pp (sub.)

Quarttones approximate: tune to E harmonic series

Senza Misura c. 15 - 20"

m.s.p.

very slow at first...

I c. 12 - 16" II (♩ = c. 60) (Senza misura) ♩ = 52

Quarttones approximate: tune to E harmonic series

Vla. m.s.p. partials

Vc. p.s.p.

Cb. Indeterminate high harmonics interspersed with open string

norm.

p s.p. pp

mf mp

F

Musical score for strings (Vla., Vc., Cb.) showing measures 79-80. The score includes dynamic markings and performance instructions such as pizz., arco, and various tempo changes indicated by brackets.

Vla. (Measure 79): Dynamics: $pp \leftarrow ff$, $f \leftarrow$, $f > mf$, $mp \leftarrow mf$, ff , $mf \leftarrow f$, $f \leftarrow$, mf , pp . Performance: 3/8 time, slurs, grace notes.

Vc. (Measure 79): Dynamics: $pp \leftarrow ff$, $f \leftarrow$, mf , $<f>p$, mp , f , mp , pp . Performance: 5/4 time, slurs, grace notes, arco.

Cb. (Measure 79): Dynamics: $pp \leftarrow ff$, $f \leftarrow$, ff , $3/8$, mf , mp , f , mp , mf , p . Performance: 5/4 time, slurs, grace notes, pizz., arco.

Vla. (Measure 80): Dynamics: pp . Performance: 5/4 time, slurs, grace notes.

Vc. (Measure 80): Dynamics: pp . Performance: 5/4 time, slurs, grace notes.

Cb. (Measure 80): Dynamics: pp . Performance: 5/4 time, slurs, grace notes.

Senza Misura: Relaxed

c. 11 - 15"

Begin at roughly the previous tempo then drift freely

83

Vla.

Begin at roughly the previous tempo then drift freely

m.s.p. partials

Vc.

Indeterminate high harmonics interspersed with open string

This musical score page for strings (Vla. and Vc.) shows a complex rhythmic and harmonic structure. The key signature changes frequently, indicated by $\frac{5}{4}$ and $\frac{3}{4}$. The score includes various performance instructions such as 'm.s.p. partials' and 'Indeterminate high harmonics interspersed with open string'. Dynamic markings include *mp*, *pp*, *f*, *p*, and *Begin at roughly the previous tempo then drift freely*. The notation uses standard musical symbols like quarter and eighth notes, along with unique markings for specific string techniques.

I ← c. 15 - 20" → II ← c. 13 - 18" → $\text{♩} = 52 \text{ rit.}$

88

Vla.

Vc.

Cb.

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

pp *pp* *pp* *p* *p* *ff* *pp* *p*

m.s.p. partials (m.s.p. partials) → m.s.p. → norm.

Natural harmonic glissandi ad lib. (sul C)

G A tempo $\text{♩} = 52$ molto rit. A tempo $\text{♩} = 52$

95

Vla.

Vc.

Cb.

ff *p* *pp* *mp* *pp* *mp* *mf* *pp*

f *5* *3* *V* *pp* *mp* *p* *mp* *p*

f *5* *3* *mf* *> pp* *p*

m.s.p. → *norm.*

103

Vla.

Vc.

Cb.

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

H

109

Vla.

Vc.

Cb.

m.s.p.
noise

m.s.p.
noise

m.s.p. ---> norm.

I $\text{♩} = 42$

118

Vla. pizz. arco $\leftarrow \text{♩} = \text{♩} \rightarrow (\text{♩} = 52)$

Vc. col legno battuto ord.

Cb.

f pp

pizz. arco

127

Vla. f $\text{mp} < \text{ff} \text{ f}$

Vc. ff pp f ff p mf p f p $\text{mf} < \text{f} >$

Cb. col legno battuto ord. scr. t. ord.

$\text{p} < \text{mf} >$ $\text{p} < \text{mf} >$ $\text{p} < \text{mf} < \text{f} >$

J

133

Vla. ff $\text{mp} = \text{ppp} = \text{p}$ $\text{ppp} = \text{f} = \text{mf}$ $\text{pp} = \text{p} = \text{p} = \text{f}$ mf $\text{mf} = \text{ff}$ mf p pp $\text{f} = \text{ff}$

Vc. $\text{p} = \text{mf} = \text{p}$ $\text{mf} = \text{pp} = \text{f}$ $\text{p} = \text{ppp}$ $\text{f} = \text{p}$ f p mf ff

Cb. p mf $\text{p} = \text{mp}$ flautando norm. scr. t.

L

$\text{♩} = 60$

144

Vla. $f \overbrace{\hspace{1cm}}^3 ff \overbrace{\hspace{1cm}}^5 ff \overbrace{\hspace{1cm}}^3 mf pp \overbrace{\hspace{1cm}}^3 ff \circ$

Vc. $f \overbrace{\hspace{1cm}}^3 p \overbrace{\hspace{1cm}}^3 f \overbrace{\hspace{1cm}}^3 mp \overbrace{\hspace{1cm}}^3 mf \overbrace{\hspace{1cm}}^3$

Cb. $f \overbrace{\hspace{1cm}}^3 ff \overbrace{\hspace{1cm}}^3 p \overbrace{\hspace{1cm}}^3 mf \quad \text{---> m.s.p. partials ---> norm.}$

norm.

$p \overbrace{\hspace{1cm}}^3 f \overbrace{\hspace{1cm}}^3 \text{---> m.s.p. partials ---> norm.}$

$f \overbrace{\hspace{1cm}}^3 mp \overbrace{\hspace{1cm}}^3 f \overbrace{\hspace{1cm}}^3 mp \overbrace{\hspace{1cm}}^3 mp$

$(\text{norm.}) \rightarrow \text{m.s.p.} \overbrace{\hspace{1cm}}^3 \text{---> m.s.p. partials ---> norm.}$

$mp \overbrace{\hspace{1cm}}^3 f \overbrace{\hspace{1cm}}^3 mp \overbrace{\hspace{1cm}}^3 mp \quad \text{---> m.s.p. partials ---> norm.}$

$mp \overbrace{\hspace{1cm}}^3 f \overbrace{\hspace{1cm}}^3 mp \overbrace{\hspace{1cm}}^3 mp \quad \text{---> m.s.p. partials ---> norm.}$

$\text{♩} = \text{♩} (\text{♩} = 45)$

150

Vla. $p \overbrace{\hspace{1cm}}^3 \text{---> m.s.p. partials ---> norm.}$

Vc. $mf \overbrace{\hspace{1cm}}^3 f \overbrace{\hspace{1cm}}^3 p \overbrace{\hspace{1cm}}^3 pp \quad \text{---> m.s.p. partials ---> norm.}$

Cb. $mf \overbrace{\hspace{1cm}}^3 f \overbrace{\hspace{1cm}}^3 ff \overbrace{\hspace{1cm}}^3 mf \overbrace{\hspace{1cm}}^3 p \overbrace{\hspace{1cm}}^3 pp \quad \text{---> m.s.p. partials ---> norm.}$

$\text{♩} = \text{♩} (\text{♩} = 56)$

$p \overbrace{\hspace{1cm}}^3 mp \overbrace{\hspace{1cm}}^3 pp \quad \text{---> m.s.p. partials ---> norm.}$

$p \overbrace{\hspace{1cm}}^3 mp \overbrace{\hspace{1cm}}^3 pp \quad \text{---> m.s.p. partials ---> norm.}$

$p \overbrace{\hspace{1cm}}^3 mp \overbrace{\hspace{1cm}}^3 pp \quad \text{---> m.s.p. partials ---> norm.}$

M

Repeat and/or alternate with erratically varying speed

Vla. 155 (pp - mp) cresc./dim. ad lib.

Vc. pizz. 3

Cb.

f — ff — p f — p arco

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

rall.

Vla. senza vib. s.t. norm. s.t. norm. s.t. norm.

Vc. pp(sub.) — o pp — ff pp — ff pp — f mf — o ppp — mp mp — o pp — o

Cb. senza vib. 3 s.t. pp — ff pp — ff pp — ff pp — f mf — o ppp — mp mp — o pp — o