

Tyler Futrell

Brittle Fluid

version for 11 strings



2014/2023

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for TERJUNGENSEMBLE

Instrumentation:

3 Violin I

3 Violin II

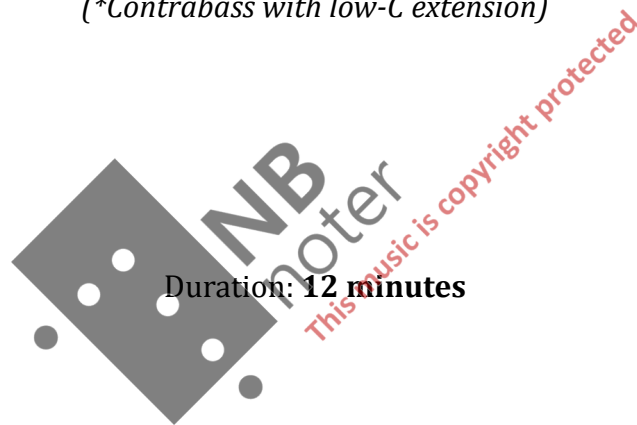
2 Viola

2 Cello

1 Contrabass*

*(*Contrabass with low-C extension)*

Duration: **12 minutes**



Written with kind support from:



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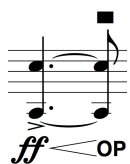
Performance Notes

♯	1/4-tone sharp (50 cents sharp)	♭	1/4-tone flat (50 cents flat)
𝄌	3/4-tone sharp (150 cents sharp)	𝄍	3/4-tone flat (150 cents flat)
♯♯	1/6-tone (33 cents) up/down	♭♭	

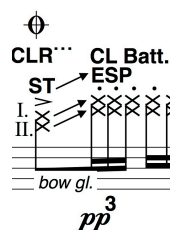
ST	(<i>sul tasto</i>) – bow near the fingerboard
SP	(<i>sul ponticello</i>) – bow near the bridge
ESP	(extreme <i>sul ponticello</i>) – bow nearly on the bridge
CL	(<i>col legno tratto</i>) – touch the wood to the string
CL batt.	(<i>col legno battuto</i>) – tap strings with the wood of the bow
CLR'''	(<i>col legno ricochet</i>) – ricochet stroke while <i>col legno</i>
grind	(“bow grind”) – press bow against wood of instrument and turn with hair down (resultant sound is a wooden creaking)
+	left-hand pizz. (only affects notes with this sign above them)
▲	[notehead] highest note possible on designated string(s)
m.v.	(<i>molto vibrato</i>) – without this indication (or “vib. norm.”) play <i>senza vibrato</i> (accompanying x noteheads usually indicate string, not pitch)
TAP / KNCK	tap with two fingers, or knock with knuckles, on the body of instrument
WP	(“woodblock” pizz.) a very dry sounding pizz., extremely high on the 1 st string
Bow gliss.	A glissando made with the bow, instead of the finger



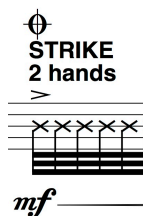
muffle string(s) by lightly touching at a non-harmonic node.
When bowed, this produces a breath-like sound.



overpressure – draw bow with greatly increased friction (a scratching sound – no pitch)



A simple action that is complicated to describe: while muffling the strings, perform a *col legno* ricochet stroke bow gliss. (on strings I and II), starting with the bow above the fingerboard (ST), and ending above the bridge (ESP).



Cello and Bass - strike the strings with alternating hands around the “sul tasto” point, with a muffling grip, such that the strings do not ring in between strikes. The main sound when loud is the strings slapping against the fingerboard.

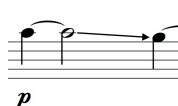
Glissandi



With a re-articulation of the arrival note



In one bow (no re-articulation of the arrival note)



Indicates the glissando starts on the 2nd beat (glissandi always get the full value of their note, and start immediately)

Brittle Fluid

Tyler Futrell
(2014/23)

Awash (*molto legato*) ♩ = 50

Violin I

Violin II

Viola

Cello

Contrabass

ST

pp

ord.

6

mf

pp

IV.

pp

ST

pp < > pp

III.

pp

IV.

pp

I. (harmonics are transposed)

pp

NB noter

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* As the notes rise and fall out of the texture, it should be very clear that they were present all along, and not newly introduced.

7

Vln. I

ord.

3 *mf* 3 *pp*

Vln. II

ord.

6 *mf* 6 *pp*

Vla.

ord.

mf *pp*

Vc.

5 *f* 5 *pp*

Cb.

5 *f* 5 *pp*

5 *f* 5 *pp*

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13

A

Vln. I

ord.

5 *ff* 5 *pp*

6 *f* 6 *pp*

5 *ff* 5 *pp*

Vln. II

ord.

6 *f* 6 *pp*

ord.

6 *f* 6 *pp*

CLR...
ST
I.
II.
bow gl.

CLR...
ST
I.
II.
CL Batt.
ESP
bow gl.

ff *pp*

f

ff *pp*

pp 6 6 6

Vla.

5 *ff* 5 *pp*

Vc.

(harm. gliss.)

f *pp*

Cb.

19

Vln. I

Vln. II

Vla.

Vc.

Cb.

CL Batt.
ESP

pp

7 7 7 7 6 6 6 6 7 7 7 7

6 6 6 6 5 5 5 5 5 5 5 5

f *pp*

(harm. gliss.)

NB
noter
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[illegible]

C

40

Vln. I

mp *pizz.*

Vln. II

mp *pizz.*

TAP

p *f* *pp*

arco
bow wood
(breath sound) **

Vla.

ff *p* *mf*

CLR... ST ESP

arco
bow wood
(breath sound) **

Vc.

SLAP
2 hands *

p *mf* *pp*

SLAP
2 hands *

p *mf* *pp*

NB
noter
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* Even notes - *no accents* on 1st beats. (Written accents mean slap touches fingerboard; otherwise it does not.)

** Here the important rhythm is the *end* of the notes.

D Sostenuto ♩ = 48

53

mp One, continuous *gliss.* Written notes should *not* be emphasized.

Vln. I

p *ppp*

(nat.) *p* *ppp*

Vln. II

p *ppp*

p *ppp*

arco

III. (nat.) *p* *ppp*

arco

p *ppp*

IV. (nat.) *p* *ppp*

Vla.

p *ppp*

III. (nat.) *p* *ppp*

arco

p *ppp*

Vc.

pppp

p *ppp*

IV. (nat.) *p* *ppp*

arco

p *ppp*

Cb.

pppp

p *ppp*

* The idea here is that each string sustains a pitch just as Vln. 1 passes it on their long gliss.

72

con vib.

R...

E (senza vib.)

m.v.

3 3 3

pp < p

con vib.

mf

p < f

mp

ff > mf > ff

pp < p

con vib.

mf

p < f

mp

ff > mf > ff

pp < p

con vib.

mf

p < f

mp

ff > mf > ff

Vln. I

Vln. II

IV.

pp < p

f

p

II.

p < mf < ff > mf < ff

II.

p < mf < ff > mf < ff

II.

p < mf < ff > mf < ff

Vla.

IV.

pp < p

f

p

mf < f < ff

IV.

pp < p

f

p

mf < f < ff

Vc.

IV.

pp < p

f

p

mf

ff

IV.

pp < p

f

p

mf

ff

Cb.

3

6

6

6

ff

p

ff

f

ff

f

mp

f

ff

no accel./rit.: precise rhythtm

Watermark: NB noter this music is copyright protected

Much faster ♩ = 120

Half tempo ♩ = 60

Much faster ♩ = 120

Main tempo ♩ = 60

80

Vln. I

Vln. II

Vla.

Vc.

Cb.

de-sync. m.v. I. ad lib furioso - long strokes of varying lengths, punctuated by small groupings of 3-4 very fast notes of varying lengths - all attacks heavily accented

(senza vib.)

ff fff de-sync. m.v. I. ad lib furioso - long strokes of varying lengths, punctuated by small groupings of 3-4 very fast notes of varying lengths - all attacks heavily accented

(senza vib.)

ff fff de-sync. m.v. I. ad lib furioso - long strokes of varying lengths, punctuated by small groupings of 3-4 very fast notes of varying lengths - all attacks heavily accented

(senza vib.)

ff fff de-sync. m.v. I. ad lib furioso - long strokes of varying lengths, punctuated by small groupings of 3-4 very fast notes of varying lengths - all attacks heavily accented

(senza vib.)

II. ad lib furioso - long strokes of varying lengths, punctuated by small groupings of 3-4 very fast notes of varying lengths - all attacks heavily accented

grind

ff grind

IV. ff

IV. ff

SLAP 2 hands *

no accel./rit.: precise rhyth arco

f < ff > mp

6

no accel./rit.: precise rhyth arco

f < ff > mp

6

SLAP 2 hands *

arco

f < ff > mp

6

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* the idea here is to give the illusion of one long gliss.

$\text{♩} = 105$

The image shows a musical score for the song 'The Rose Tree'. It features two staves, one for the vocal melody and one for the piano accompaniment. The key signature is one flat (B-flat), and the time signature is 4/4. The melody is written in a soprano clef, and the piano part is in a bass clef. The lyrics 'The Rose Tree' are written below the melody. The score includes a copyright notice: 'This music is copyright protected'.

♩ = 50

Computer

Sostenuto ♩ = 48

[illegible]

133

(8va)

Vln. I

(8va)

(8va)

Vln. II

Vla.

Vc.

Cb.

ppp

p

137 (8va) - solo arco con vib. **G** ad lib furioso (non gliss.) **ESP** ad lib / accented bow continues finger placement is a suggestion * find a place that produces no pitch

Vln. I *ppp* 5 *mp* *ff* subito *ppp* **ESP** ad lib / accented bow continues finger placement is a suggestion * find a place that produces no pitch

Vln. II *ppp* *pp* *mp* *ff* subito *ppp* **ESP** ad lib / accented bow continues finger placement is a suggestion * find a place that produces no pitch

Vla. *pp* *f* *ff* *ppp* **III.** *mf* *f* *ff* *ppp* **IV.** increase pressure and lift finger, so as to produce both the harmonic and the open string

Vc. *pp* *f* *ff* *mp* *ff* *ppp*

Cb. *mp* *f* *ff* *ppp* → SP → N

* If the players have trouble avoiding pitches coming out, bow on the wood of the instrument instead (for example on the waist)