

1(a)

$\text{♩} = 63$

senza vibrato
s.p.

Violin

Electronics

ff

ff < pp < ff

Reverb
Spat
Pre-rec.

trans. → ord. trans. → s.t.

3:2 3:2 3:2

9/16 9/16 9/16

5/8 4/8 5/8

1(b)

s.p.

Vln.

Electronics.

ff

pp

Reverb
Spat
Pre-rec.

trans. → s.t. trans. → (tr:lento)

7:4 7:4 3:2

5/8

1(c)

tr accel. → ord.

Vln.

Electronics.

f

pp < ff > pp

Reverb
Spat
Pre-rec.

trans. → s.t. trans. → ord.

3:2 3:2

rit. - - - - a tempo

Vln.

Electronics.

10

mf > p < f

Reverb
Spat
Pre-rec.

trans. → s.t. trans. → ord.

3:2 3:2

* = whole-tone trill
** = semitone trill

1(d)

Vln.

Electronics.

ff

tr

Reverb
Spat
Pre-rec.

3:2 3:2

4/8

1'22.3"

Hold still for around 10" before proceeding

Vln. Electronics

trans.

7

ord. → s.p. → ord. → s.p.

Vln. Electronics

*** →

8

ord. → s.p. → ord. → s.p.

Vln. Electronics

mp *ppp* *mf*

7/16

* gradual move (ad lib.) towards artificial harmonics.

Harmonic/Noise Mix : Quite often these are non-existent harmonics i.e. do not lie on harmonic 'nodes'; play as though they were possible, on these cases the resultant will be noise, fingering should be based on a mix between 'natural' and 'artificial' harmonics.

9

ord. → s.p. → ord.

Vln. Electronics

pp *f* *pp*

16 3/8 16 3/8

10

s.p. → ord.

Vln. Electronics

f *pp*

3/8 16 7/16

11

s.p. → ord. → s.p.

Vln. Electronics

f *pp* *ff*

16 4/8 16 4/8

12

ord. → s.p. → ord. → s.p.

Vln. Electronics

p *ff* *p* *ff*

4/8 4/8

13 Vln. Electronics

ord. → s.p. → ord. → s.p.

14 Vln. Electronics

ord. → s.p. → ord. → s.p.

15 Vln. Electronics

ord. → s.p. → ord. → s.p.

$\frac{9}{16}$

$\frac{9}{16}$

16 Vln. Electronics

sul tast.

$\frac{9}{16}$

17 Vln. Electronics

18 Vln. Electronics

19 Vln. Electronics

$\frac{4}{8}$