

\un\broken
for trombone and electronics

Daniel Bevan Swanberg

Performance Notes:

Throughout the piece, during the glissandi with the slide, the articulations and rhythms should be tongued as written. Certain glissandi are true glissandi, while others contain various tongued rhythms and articulation while the glissando occurs.

The performance requires a performer at a computer, running the patch for this piece. The patch includes a simple reverb that grows throughout the piece. The patch also includes 6 buffers to create a prolation canon, which occurs by recording and playing back at a slightly slower rate. The performer for the electronics should follow the trombonist.

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Daniel Bevan Swanberg
Chicago, IL, Mar. 2012

♩ = 60

Tenor Trombone

Electronics

Reverb begins at 1 second

2

Tbn.

Elec.

3

Tbn.

Elec.

5

Tbn.

Elec.

8

Tbn.

Elec.

11

Tbn. *f* *p* *mf* *p*

Elec. *f* *p* *mf* *p*

13

Tbn. *p* *mf* *p* *mf* *p* *f* *mf* *p* *mf*

Elec. *p* *mf* *p* *mf* *p* *f* *mf* *p* *mf*

17

Tbn. *mf* *p* *mf* *f* *mf* *p*

Elec. *mf* *p* *mf* *f* *mf* *p*

19

Tbn. *ff* *p* *sfz* *p* *pp* *p* *pp*

Elec. *ff* *p* *sfz* *p* *pp* *p* *pp*

21

Tbn. *ff* *p* *sfz* *p* *mf* *p*

Elec. *ff* *p* *sfz* *p* *mf* *p*

Begin recording Voice 1

Playback Voice 1 at 94.4% speed

23

Tbn. *mf* *p* *mf* *mf* *p* *mf* *mf* *f* *mf* *p*

Elec. *mf* *p* *mf* *mf* *p* *mf* *mf* *f* *mf* *p*

Increase reverb from 1s to 1.333s, over 10s.

26

Tbn. *f* > *mf* < *f* > *p* *mf* — *pp* *mf* > *p* — *f* *mf* < *ff*

Elec. $\frac{4}{4}$ $\frac{3}{4}$ $\frac{5}{4}$ $\frac{3}{4}$

29

Tbn. *mf* > *p* < *mf* *ff* ————— *p* *sfz*

Elec. $\frac{3}{4}$ $\frac{6}{4}$

31

Tbn. *ff* ————— *p sfz* *mf* > *p* < *f* *f* > *mf* < *ff* *mf* < *f*

Elec. $\frac{3}{4}$ $\frac{5}{4}$

34

Tbn. *ff* ————— *p* *ff* ————— *p*

Elec. $\frac{5}{4}$ $\frac{6}{4}$ $\frac{2}{4}$

36

Tbn. *p* < *mf* > *p* *mf* ————— *p*

Elec. $\frac{2}{4}$ $\frac{4}{4}$ $\frac{7}{4}$

38

Tbn. *ff* ————— *p* *sfz*

Elec. $\frac{7}{4}$ $\frac{6}{4}$

Begin recording Voice 2 Playback Voice 2 at 89.1% speed

53

Tbn. *pp* *mp* *p* *mp* *pp* *mp* *pp*

Elec. $\frac{5}{4}$ $\frac{2}{4}$ $\frac{5}{4}$

55

Tbn. *mf* *p* *ff* *fff* *mf* *f* *f* *ff* *ff* *mf*

Elec. $\frac{5}{4}$ Begin recording Voice 3 Playback Voice 3 at 84.1% speed

57

Tbn. *mf* *ff* *p* *mf* *f* *mf* *f* *mf* *mf* *p*

Elec. Increase reverb from 1.667s to 2s, over 10s.

59

Tbn. *p* *ff* *mf* *p*

Elec. $\frac{3}{4}$ $\frac{2}{4}$

61

Tbn. *mp* *pp* *mf* *p* *p* *mf*

Elec. $\frac{2}{4}$ $\frac{4}{4}$ $\frac{3}{4}$ $\frac{5}{4}$


64

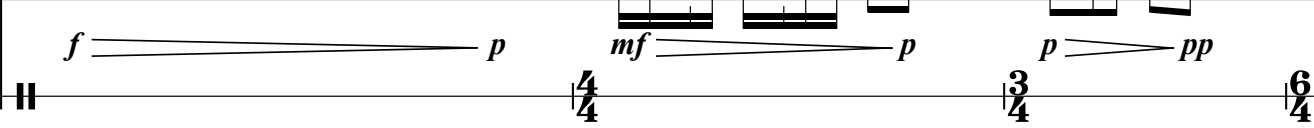
Tbn. *p* *f* *f* *p*

Elec. $\frac{5}{4}$

6

66


Tbn. 

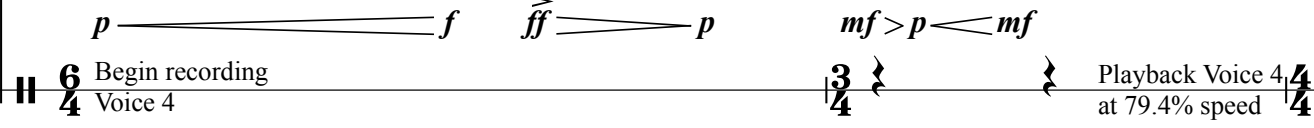
Elec. 

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

4/4 3/4 6/4

69

Tbn. 

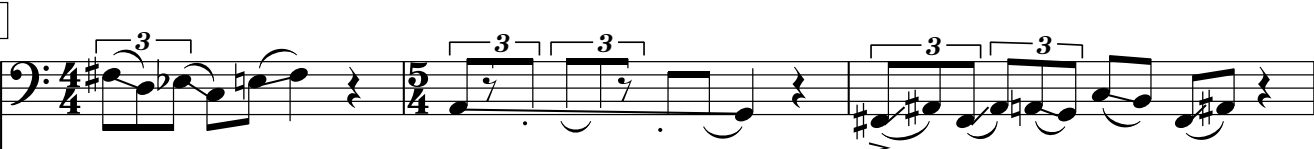
Elec. 

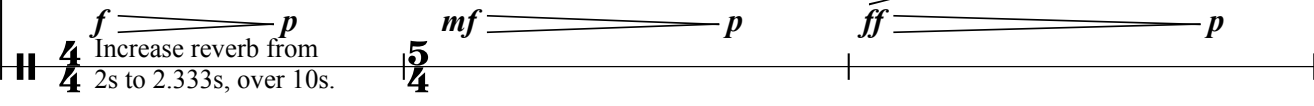
p *f* *ff* *p* *mf* *p* *mf*

6/4 3/4 4/4

Begin recording Voice 4 Playback Voice 4 at 79.4% speed

71

Tbn. 


Elec. 

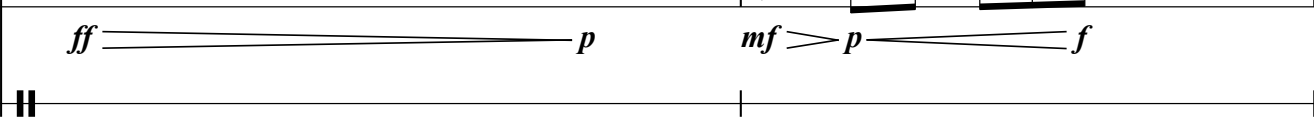
f *p* *mf* *p* *ff* *p*

4/4 5/4 4/4

Increase reverb from 2s to 2.333s, over 10s.

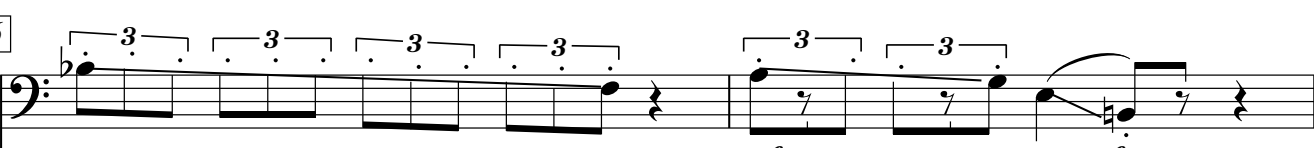
74


Tbn. 

Elec. 

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

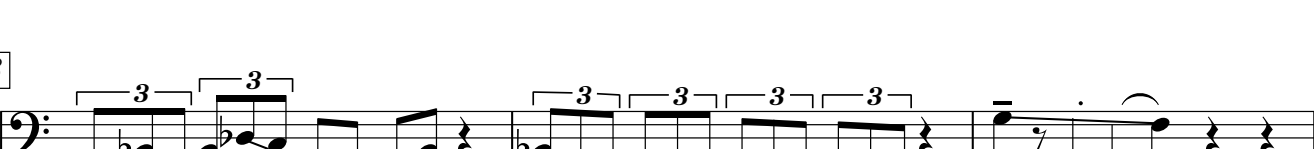
76

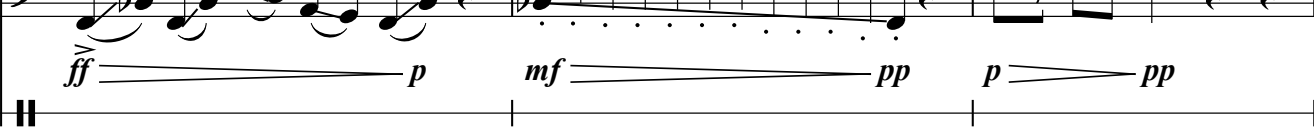
Tbn. 

Elec. 

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

78

Tbn. 

Elec. 

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

81

Tbn.

Elec.

84

Tbn.

Elec.

88

Tbn.

Elec.

92

Tbn.

Elec.

95

Tbn.

Elec.

99

Tbn.

Elec.