

Jan Flessel

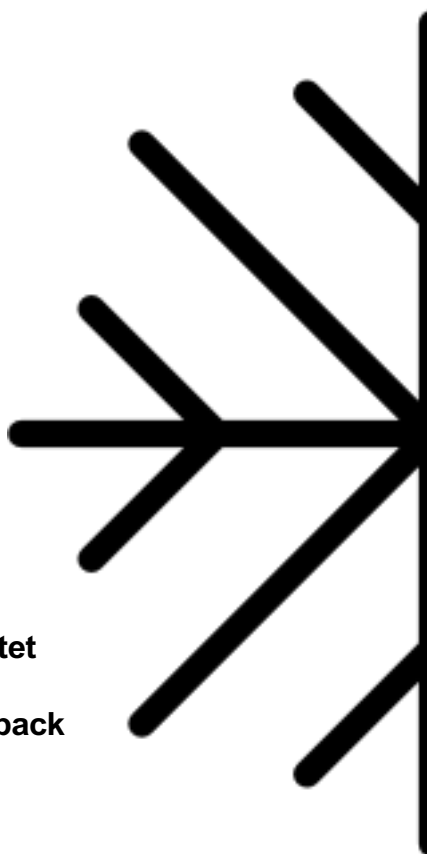
FROST
(2018.08 for Magenta Brass)

for

Brass-Quintet

Audio-Playback

Video



Instrumentation

Trumpet in C (Harmon Mute, Cup Mute)

Trumpet in Bb (Plunger, Straight Mute)

French Horn Bb/F (Straight Mute)

Tuba

Explanations

harmon mute, *plunger* and *stopped* actions are always to be played in linear transition from open(o) to closed(+) and vice versa.

Technical Setup

4 Louspeakers Placed between the musicians (**Stereo** option is possible)

1 Projector Projection as big as possible behind the musicians, ideally so that the projection is slightly bigger than the musicians on the stage

Playback Instrumentalists play with a click. Project runs in www.Reaper.fm (both audio and video)

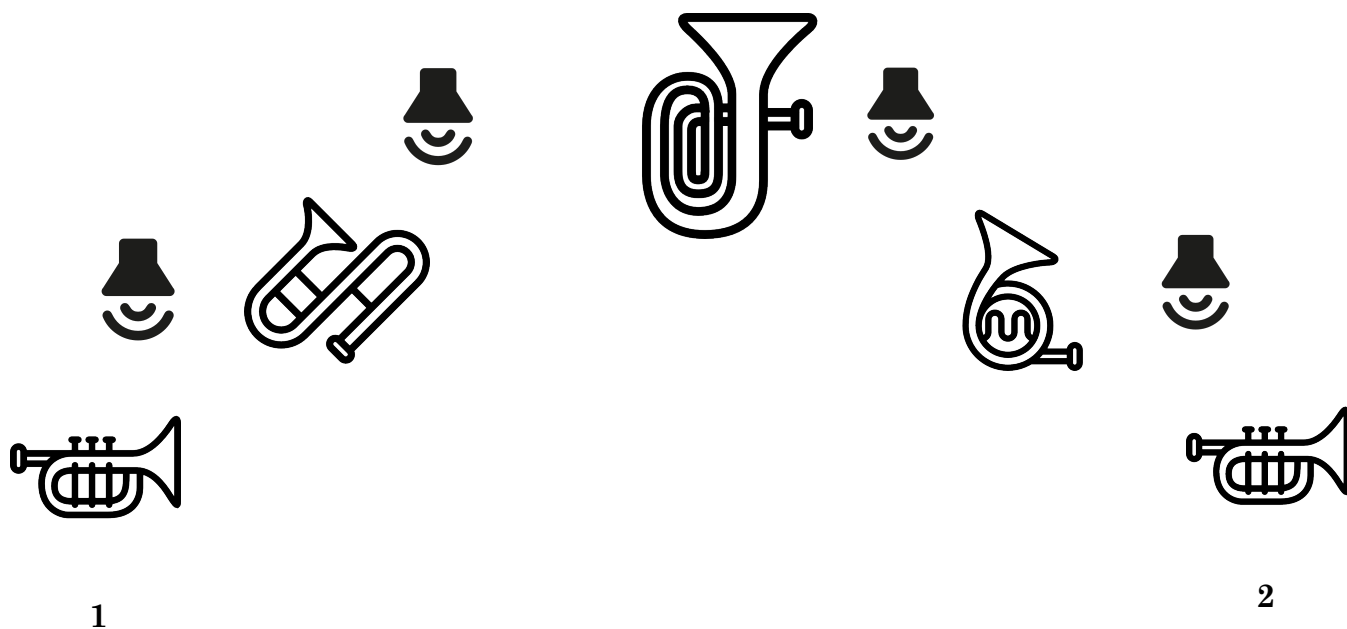
Video Production

The Idea is that each Brass-Quintet can create their very own Version of Frost. The Score gives a hint in form of a little screenplay in the score of what to shoot in the video. The location, time and execution of the shots will vary. The film can be shot on any video capable device including mobil devices.

E-Voices

The E-Voices are another layer which have to be prerecorded from the individual brass-quintets.

If you want the composers help, which is highly encouraged please contact me on more@janfessel.com



Premiere 2018.08.04 by Magenta-Brass

Frost

6

Tpt in C

Tpt in Bb

F. Hn in F

Tbn

Tba

Audio

Vid.

Zipper of Gig-Case

10

Tpt in C

Tpt in Bb

F. Hn in F

Tbn

Tba

Audio

Vid.

Zipper of Gig-Case

Zipper of Gig-Case

39

Tpt in C

Tpt in Bb

F. Hn in F

Tbn

Tba

E-Tbn

G Bb_2

Ab Bb_1

E mute off 9_2

To E-Tbn $F\#_6$

To E-Tba C_4

E-F Hn in F F_{Bb_2}

40

Tpt in C

Tpt in Bb

F. Hn in F

Tbn

Tba

E-F Hn in F

E-Tbn

E-Tba

F# 2_3 harmon mute

B $F_1 2_3$

G 4

Db 2_3

E 7_2

Ab $Bb_1 5$

Eb 1

41

Musical score for measures 41-44. The score is for a brass and woodwind ensemble. The instruments are Tpt in C, Tpt in Bb, F. Hn in F, Tbn, Tba, E-F. Hn in F, and E-Tbn. The music features complex rhythmic patterns with many sixteenth and thirty-second notes. Dynamics include *p*, *mf*, and *f*. Chords are indicated above the staves: F, F#, D, G, and A. Fingerings and slurs are also present.

42

Musical score for measures 45-48. The score continues with the same instruments. Dynamics include *p* and *f*. The instruction "mute off" is written above the Tpt in C and Tpt in Bb staves. Chords are indicated: B, G, A, D, Ab, and F. The music continues with intricate rhythmic patterns and slurs.

43

Tpt in C

Tpt in Bb

F. Hn in F

Tbn

Tba

E-F. Hn in F

E-Tbn

F

F₀

E_b

F₁

B_b

B_b₀

F₂

F₃

f

E

G

A

Db

E_b

B

D

A

A

F₂

E_b

C

44

Tpt in C

Tpt in Bb

F. Hn in F

Tbn

Tba

E-F. Hn in F

E-Tbn

E-Tba

B_b

Ab

ff

7

7

f

B_b

ff

6

B_b

f

E_b

7

ff

F

E_b

1

1

4

0

1

4

0

D

if possible

C

f

f

45

Tpt in C

Tpt in Bb

F. Hn in F

Tbn

Tba

E-Tbn

E-Tba

A

C

B

F#

F# B \flat 2

A 2

H

F

ff

Db 96

G

ff

46

Tpt in C

Tpt in Bb

F. Hn in F

Tbn

Tba

E-Picc. Tpt in A

Ab

F

E

Eb

F1

G 4

C

E

To E-Picc. Tpt in A

54

Tpt in C *pp* +2 *pp* *mf* *pp*

Tpt in Bb *mf* *pp* *pp*

F. Hn in F *pp* *mf*

Tbn *pp* *mf*

Tba *pp*

E-Tpt in Bb 1 *f* *pp*

E-Picc. Tpt in A *pp* *mf* *pp* *pp* *f* *pp* *f*

E-F. Hn in F *pp* *f* *pp* *pp* *pp* *f*

E-Tba *pp* *f*

58

Tpt in C *pp* *mf* *pp* *mf* *pp* *gliss.*

Tpt in Bb *mf* *pp* *pp* *p* *f* *gliss.*

F. Hn in F *pp* *pp* *mf* *pp* *mf*

Tbn *pp* *pp* *gliss.* *pp* *mf*

Tba *mf* *pp* *mf* *pp* *mf*

E-Tpt in Bb 2 *pp* *mf*

E-Picc. Tpt in A *mf*

E-F. Hn in F *mf*

E-Tbn *pp* *mf*

E-Tba *pp* *mf*

62

Musical score for measures 62-65. The score includes parts for Tpt in C, Tpt in Bb, F. Hn in F, Tbn, Tba, E-Tpt in Bb 2, E-Picc. Tpt in A, and E-Tbn. Dynamics range from *pp* to *ff*. Performance instructions include *gliss.* and *mute off*.

66

Musical score for measures 66-69. The score includes parts for Tpt in C, Tpt in Bb, F. Hn in F, Tbn, Tba, E-Tpt in Bb 2, E-Picc. Tpt in A, E-F. Hn in F, E-Tbn, and E-Tba. Dynamics range from *pp* to *ff*. Performance instructions include *gliss.*

70

Tpt in C

Tpt in Bb

F. Hn in F

Tbn

Tba

E-Tba

This musical score block covers measures 70, 71, and 72. It features six staves: Tpt in C, Tpt in Bb, F. Hn in F, Tbn, Tba, and E-Tba. The Tpt in C staff begins with a glissando and dynamic markings of ff, pp, ff, pp, and ff. The Tpt in Bb staff also starts with a glissando and has dynamics of pp, ff, pp, ff, and pp. The F. Hn in F staff includes glissandos and dynamics of ff, pp, ff, and pp. The Tbn staff has dynamics of ff, pp, ff, and pp. The Tba staff has dynamics of ff, pp, ff, and pp. The E-Tba staff has dynamics of pp, ff, and ff.

73

Tpt in C

Tpt in Bb

F. Hn in F

Tbn

Tba

E-Tba

This musical score block covers measures 73, 74, and 75. It features six staves: Tpt in C, Tpt in Bb, F. Hn in F, Tbn, Tba, and E-Tba. The Tpt in C staff has dynamics of pp, ff, pp, ff, and pp. The Tpt in Bb staff has dynamics of ff, pp, ff, and pp. The F. Hn in F staff has dynamics of ff, pp, ff, and pp. The Tbn staff has dynamics of ff, pp, ff, and pp. The Tba staff has dynamics of ff, pp, ff, and pp. The E-Tba staff has dynamics of pp and ff.

76

The musical score for page 17 of 'Frost' consists of nine staves. The first five staves are for the main brass section: Tpt in C, Tpt in Bb, F. Hn in F, Tbn, and Tba. The last four staves are for the euphonium and trombone section: E-Tpt in Bb 1, E-Tpt in Bb 2, E-F. Hn in F, E-Tbn, and E-Tba. The score begins at measure 76. The Tpt in C part starts with a glissando, followed by notes marked *ff* and *mf*. The Tpt in Bb part has a long note marked *ff* and *mf*, followed by a glissando. The F. Hn in F part has a glissando, then notes marked *ff* and *mf*. The Tbn part has a glissando, then notes marked *ff* and *mf*. The Tba part has a glissando, then notes marked *ff* and *mf*. The E-Tpt in Bb 1 part has a glissando, then notes marked *mf*. The E-Tpt in Bb 2 part has a glissando, then notes marked *mf*. The E-F. Hn in F part has a glissando, then notes marked *mf*. The E-Tbn part has a glissando, then notes marked *mf*. The E-Tba part has a glissando, then notes marked *ff* and *mf*. The score concludes with a final measure containing rests for all parts.

Documentaion of the Screenplay

1.) Breathing Excercise 1

The Players stand in a straight-line, in concert position, facing towards the camera, with their arms stretched out to the front, hands are open and touching each other. The distance to each player is an armth length. After some time standing in that position, then energetically breathing in with both arms explodingly opening to the side in unison.

Breating Excercise 2

Same start position as in exercise one. After the breathing in hold the breath for about 4 seconds and then release, in audibly breathing out for 4 seconds. (one can use the embouchure for that. In this process arms transition back to start-position.

Breating Excercise 3

Same start position as in exercise one. After the breathing in hold the breath for about 3 seconds and then release in audibly breathing out on 1 beat (60bpm) in six-tuplets. In this process arms transition back to start-position.

2.) Buzzing 1

The Players stand in a straight-line, in concert position. Each of the players buzzes, without mouthpiece on an individual pitch, looking straight forward. The camera records in a closeup(close enaugh to perceive the buzzing visually and audably) and transitions in one breath through all the players. Also in Slow-Mo. (240 or more fps)

Buzzing 2

Solo. One of the players faces the camera in a closeup. (close enough to perceive the buzzing visually and audably) The player plays one glissando up and down over all the range which she/he can provide. The clip is shot in Slow-Mo. (240 or more fps)

3.) The Circle

The Players stand back to back in a circle, in concert position. Forming vaguely a snowflake. On each shot the players playing a ad-hoc improvised chord. On one breath the camera circles around the players 1 or 2 times. to be repeated 4 times., each time with a different chord.

4.) Straight Line Accords

The players stand in one line, next to each other, in concert position. As close as possible but comfortable enough to be able to perfrom. Each member of the Ensemble chooses a random tone, to be played in a short accent in forte. For Each shot the position and individual pitch has to be changed, but the ensemble will always stay in the same formation. Take as many shots as possible, from as many position as the viewfield allows. (at least 11)

5.) Individual Location Accords

Each player chooses a random position on the screen/viewfield. If in doubt where to stand ask the camera-assistent. Each member of the Ensemble chooses a random tone, to be played in a short accent in forte. For Each shot the position and individual pitch has to be changed, as well as the position of the player. Take as many shots as possible. (at least 7)

6.) Solo 1

Horn: The player has to record the harmonic-scale



in playing each single note of the scale on a different position in the frame. Starting with the first-pitch close-up to the camera and fall-back on every following pitch.

Solo 2

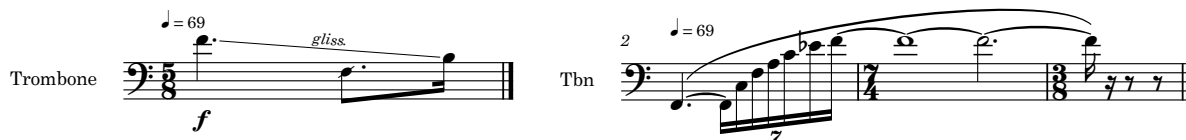
Tuba: The player has to play the following passage



each note at a different location.

Solo 3

Trombone: The player plays the following 2 passages. Each at a different location



7.) Duo

Tuba and Trombone play the following score in a random distant location in the frame.

