



POSTHEROIC FANFARES

for 3 trombones and percussion

Ruben Sverre Gjertsen 2007

INSTRUMENTS

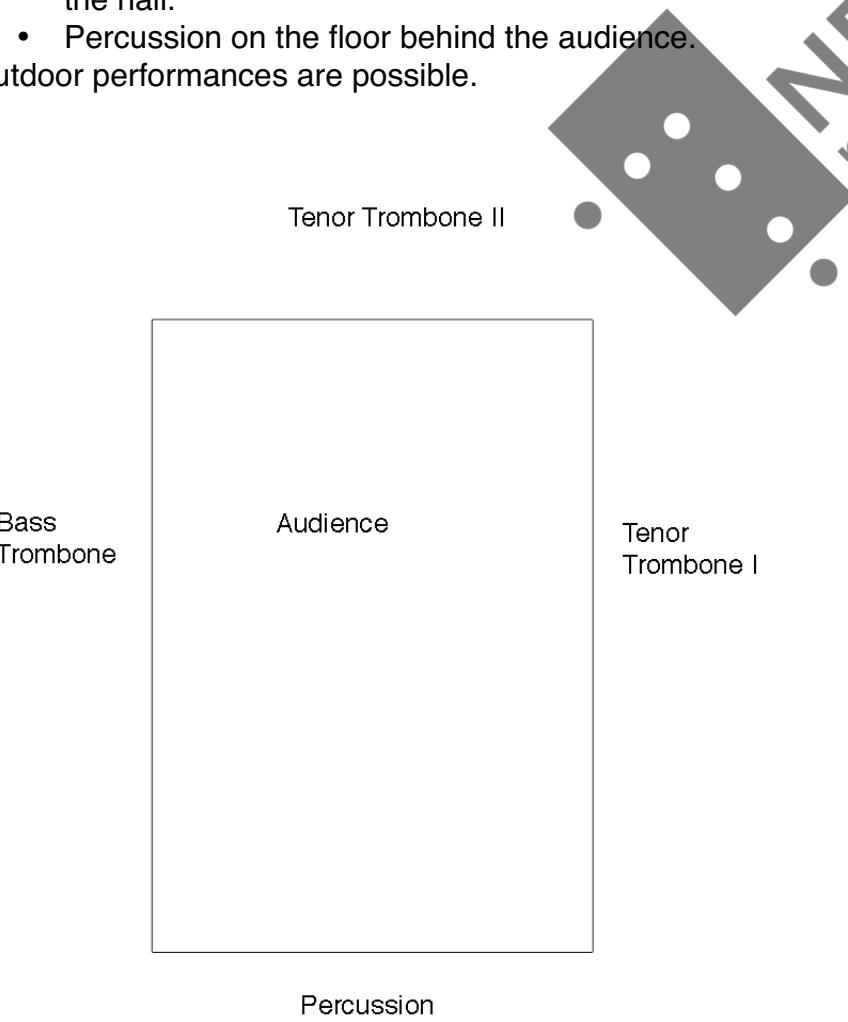
3 Trombones (2 tenor, bass)

Percussion

The musicians should, if possible, surround the audience.

- Trombones on three galleries, three windows, three sides of the room, depending on the possibilities of the hall.
- Percussion on the floor behind the audience.

Outdoor performances are possible.



NOTATION

PITCH

MICROTONES

\sharp = 1/4 tone sharp $\#$ = 3/4 tones sharp

\flat = 1/4 tone flat $\flat\flat$ = 3/4 tones flat

Accidentals apply to repeated notes.

VIBRATO

Vibrato is notated graphically as ornamentations, usually in exaggerated forms (combinations of too large, too fast, too slow). Some examples:

Oscil lento = 0,5-1 vibratocycles per second

Vibrato lento = similar, slightly faster

Poco vibr. = almost a normal vibrato

Vibrato estremo = as fast as possible, range between a major second and a third.

Vibrato grande = range between a third and a fifth around the center pitch, very rapidly.

Vibrato irregolare = irregular speed and range.

GLISSANDI

All glissandi are continuous, and should never dwell on start or end notes (in parenthesis). No new attacks should be made on passages without articulation signs.



DYNAMICS

$p-$ $mf-$ $f-$ = static dynamics, subito / subito tacet.



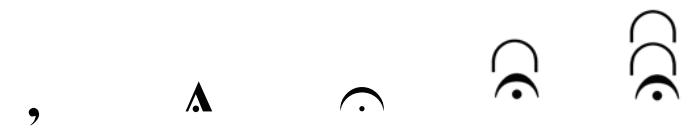
=irregular dynamic fluctuations.

Avoid repeated patterns and create irregularity. This concerns all kinds of improvised flux.

Dynamic contrasts should be extreme on all instruments.

TIME

FERMATAS



shortest \leftarrow \rightarrow longest
(breath)

Duration: 3'

TROMBONES

MUTES

2 Tenor Trombones (HARMON /STRAIGHT MUTE)
Bass Trombone (STRAIGHT MUTE)

OPEN/CLOSE MOVEMENTS ON HARMON MUTE

o///+ = very rapid mute tremolo
o//+ = rapid
o/+ = intermediate
oz+ = irregular
∅ = half stop



DYNAMICS

Dynamics are relative and suggest sounding level.
Exaggerate played dynamics while using HARMON MUTE.

PERCUSSION

INSTRUMENTS

- *Tam-tam (g)*
- *Thai Gong (Ab)*
- *Bali Gong (1D)*

Use written or available octaves. May also be unpitched. Find contrasting sounds and keep proportions from high to low.

- *2 Triangles hanging together in a string*
- *3 Crotales (h', c#'', g#'') on Timpani*

Let the Triangles vibrate as freely as possible against each other and the Crotales. Use pedal to create slow glissandi.

Activate during notes, then lets the Triangles hang close to the Crotales as long as possible as they calm down. Make sounds irregular in rhythm, micro dynamics and glissandi, avoid repeated patterns.

- *Tank of water*
Large enough for Thai Gong.

SYSTEMS

Tam-tam
Thai gong
Bali gong

Triangles against Crotales on Timpani
Wooden tom-tom

'dead strike
(stop stick on instrument)

STICKS



= tam-tam mallet



- =soft sticks on tam-tam/gongs
- =woodstick with skin end on tom-tom



= heavy metal sticks (crotali sticks)



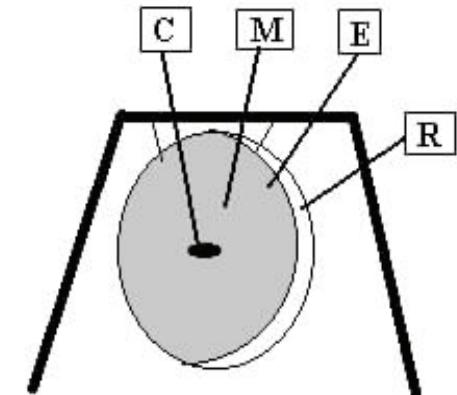
= triangle sticks

POSITION ON THE INSTRUMENT

Timbres should be continuously varied and each note should have its own colour.

- *strike*
- *scrape*

On the tam-tam:



C=at the centre of the instrument

M=at the middle of the instrument (between C and E)

E=at the edge of the instrument

R=at the rim of the instrument

O=Improvised circular movements between C and E

Notation: R E M C O

POSTHEROIC FANFARES

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1

3/4 HARMON NV +

8/8 vibr. accel. vibr. grande

4/4 ff

3/4

1

3/4 oscil. lentissimo (1/4-tone)

4/4 ppp pp- ALWAYS STRAIGHT MUTE

3/4

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Tenor Trombone 1

Tenor Trombone 2

Bass Trombone

Percussion

4/4 oscil. lentissimo (1/4-tone)

3/16

3/4

5/8

4/4

3/4 sim.

5/8

3/16

3/4 accel. ff

5/8

3/4 f p <mp> flutt. subito silenzio

5/8

3/4 subito tacet

3/16

3/4 Thai gong | O | C | strike

5/8

4/4 l.v.

mf p

T. Tbn. 1

T. Tbn. 2

B. Tbn.

Perc.

5

T. Tbn. 1
T. Tbn. 2
B. Tbn.
Perc.

3

5:4 3:2 3:2

2

8 5:4 3:2 11:8 7:4

vibr. grande
mf sub.

Thai gong

3

strike scrape

p > f

scrape

strike p

2

4

10

T. Tbn. 1
T. Tbn. 2
B. Tbn.
Perc.

4

subito tacet

5:4 3:2

harm. gliss. + slide vibr.

+ o + gliss. / vibr. fluido

Pos. IV V 1/2 III II 1/2

5

5:4

harm. gliss.

3

4

flutt.

vibr. accel. (1/4-tone)

sffz > <sffz> pp-

vibr. grande rapido

vibr. grande subito tacet

p <ff-

2

4

irregular accents

Thai gong

Tri./Crot. on Timp.

l. v. pedal vibrato

10

3

4

3

4

5

8

3

4

85

13 **3**
T. Tbn. 1 **4** NV
mfp mp ppp

T. Tbn. 2 *nervoso* **2**
mf p flutt. **4** *3:2 oscil. lento* **4** *subito tacet*

B. Tbn. **4** *mf pp esplosivo* **4** *subito tacet*
gliss. irregolare *do not synchronize attacks with gliss.*

Perc. **3**
Bali Gong C **4** Thai gong **4** strike **4** *pp* **5**
smfz *f p > mp* *strike* *scrape* *pp* *pp* *pp* *pp*

85

5
T. Tbn. 1 **8** *subito silenzio* **A**
4 *subito tacet*

T. Tbn. 2 *subito silenzio* **4** *subito tacet*
sffz pp **7**
4 *subito tacet*

B. Tbn. **5**
Thai gong **4** *mp pesante* **7**
mfz scrape **4** *strike* **4** *subito tacet*

Perc. **8** **2** *mfz* **4** *mfz* **4** *mfz* **7**
O *mfz* *mfz* *mfz* *7:4* *

74

18

T. Tbn. 1

pp

Pos. V 1/2 → III 1/2 → I
VI → flutt.

harm. gliss. *mf* sub. > *p*

Pos. I → V → VI → V 1/2 → III 1/2 → flutt. norm.

vibrato lento irregolare grandissimo

ffff

T. Tbn. 2

mp > *p* → *ppp* *p* → *f* → *p*

harm. gliss. *ffff*

ffff

B. Tbn.

mp

Wooden tom-tom

ffff

Perc.

74

18

Wooden tom-tom

ffff

Tam-tam

scrape with woodstick or hard rubber mallet

mf secco

mf

squeaking sound

3 **4**

21

T. Tbn. 1
T. Tbn. 2
B. Tbn.
Perc.

Bali Gong $\frac{8}{b}$ **p**

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4 **4**

mf > pp
gliss. lento

sffz
vibr. grande accel.
subito tacet

vibr. rapido

Tam-tam
Thai gong

E strike
C
pp
E C
M → C
p mp >
p mp
scrape

5 **4**

=

5 **4**

23

T. Tbn. 1
T. Tbn. 2
B. Tbn.
Perc.

subito tacet

mf < ff > p
subito tacet

vibr. estremo

Bali Gong $\frac{8}{b}$ **ppp**

3 **4**

ppp
E/O → C/O O/E
9:8
scrape strike
R M C E M O delicato leggiero
R O E O
subito stop

5 **8**

5
8

25

T. Tbn. 1

T. Tbn. 2

B. Tbn.

Perc.

4
4

feroce subito

+ riten.
3:2

p < ff > p ff
+ o accel.
5:4

pp ff mp > pp
flutt. (p) 3:2
p f mp flutt. 5:4
mf esplosivo ff p

2
4

Thai gong 3:2 pp

Bali Gong 7:4 C 8vb mp

trombones measure 27-33:
2 sempre tenuto, no accents!

2
4

27

T. Tbn. 1

T. Tbn. 2

B. Tbn.

Perc.

3
8

5
4

Tri./Crot.
on Timp.

p l. v.
pedal vibrato

6:4

+

+

+

p (balance with I/II)

7:4

5:4

5
4
30
T. Tbn. 1
T. Tbn. 2
B. Tbn.
5
4
30
**Tri./Crot.
on Timp.**
Perc.

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**l. v.
pedal vibrato**

88
3
4
4
32
T. Tbn. 1
T. Tbn. 2
B. Tbn.
4
4
32
Perc.

5:4
7:4
5:4
6:4
9:8
3:2
7:4
7:4
5:4
5:4
mp

pp — static

Thai gong
strike
scrape

5
4

34

T. Tbn. 1

T. Tbn. 2

B. Tbn.

Perc.

5
4

34

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subito tacet

6:4 flutt. (♯) (♯)

5:4

pp static

3:2

esplosivo

5
8

5
8

5
8

35

T. Tbn. 1

T. Tbn. 2

B. Tbn.

Perc.

2
4

5
8

2
4

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subito tacet

3:2

5:4

f **mf**

pp **sffz**

5:4

nervoso **p**

3:2

5:4

flutt. **mfz**

7:4

Wooden tom-tom **skin end of woodstick C**

5:4

mfz

37

T. Tbn. 1

flutt. \emptyset +

T. Tbn. 2

mp

B. Tbn.

mf wood R

37

sim. C

R C

Perc.

mp

mfz

mp mfz

85

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

$9:8$

sfz sfz mf

p f $sfzp$ $sfzz$

$sffffz$

MOVE THAI GONG TO WATER

85

subito tacet

78

7 preciso meccanico!

39 **8**

T. Tbn. 1

sfffffz

T. Tbn. 2

B. Tbn.

Perc.

34

34 Thai gong

meccanico

mp water gliss. *

24

7

46

T. Tbn. 1

vibrato rapido estremo

4 sempre tenuto, no silences!

STRAIGHT MUTE

2

38

T. Tbn. 2

STRaight MUTE

B. Tbn.

7

46

Perc.

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3

49

T. Tbn. 1

9

3

tutti subito silenzio

CCC.

T. Tbn. 2

9

3

Perc.