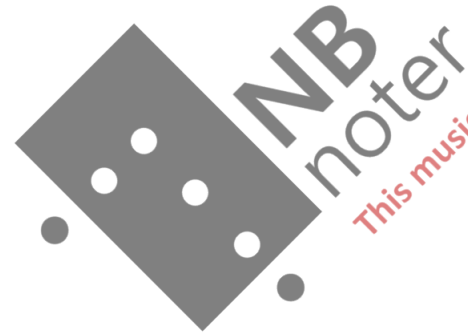


J.P, Snefjord

For Trumpet, Euphonium and Percussion

Duration approx. 7,30



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Written as a part of my masterproject

Kristine Hansen

2014

My masterproject is about indigenous sounds with a focus on lappish instruments and music.
(For more information about my project, visit my website: www.kristinehansen.no)

J.P, Snefjord is based on a joik that is dedicated to John Paulsen from Snefjord.

It can be found in a collection of joiks from Tromsø Museum.

This composition requires alternative techniques for both trumpet and euphonium and the percussion set-up involves different lappish and other nature instruments. It also requires different kinds of technology.

It is very important to exaggerate each sound so the indigenous sounds appear very clear. The technology should not in any way work against that.

However, the total sound should fill the room, confuse and "touch" the audience as much as possible.

First performance: 05.06.2014
Geir Davidsen, Ingrid Eliassen, Kristine Hansen



Set-up

Trumpet

Harmon mute
Microphone w/stand

Percussion

3 toms (low, medium, high)
Grand Cassa
2 small reindeer-bells w/bell inside
Framedrum (shamandrum)
Waterbuffalo horn
2 burmabells (low, high)
Bunch of bells
Microphone w/stand
Contact microphones
Drum module

Euphonium

Contact microphone
(attached to bell of the euphonium)
Octavator

Notation

Trumpet & Euphonium

Only harmon mute is used (muted = use mute)
o = open
+ = closed
The graphic notation indicates how much to open and when

Consonants

Flutter (flz.) (unpitched)

Footstamp

Growl

Handpop (always written in single line)

rip

Multiphonics

Singpop
Also appears with gliss. and graphic notation

It's written w/this key when the octavator should be used

o = open
+ = closed

Mouthpop

Footstamp

Bassdrum (B.D.)

Tremolo w/thumb on BD

Toms low, medium, high

Shamandrum

Reinbells open closed

Cheeksound (always in mic.)

Bunch of bells o = open + = closed

Burmabells

Water buffalo horn

Deadstroke (D.S.)

(The footstamp may be done with mic.)

Comments. trumpet & euphonium

Harmon mute is the only mute that is used.

Singpop

Sing through the instrument with periodically open and closed sound. It appears with and without gliss.

Consonants

Air through instrument with the different consonants as written.

Multiphonics

Both singing and playing.

Mouthpop & handpop

Mouthpop always comes with an outbreath
handpop is always written w/single line.

Growl

This effect should be used with a lot of voice. It may also include a small flutter, yet not too much.

The graphic notation indicates how much to open with both mute and singpop.
To make the effect bigger during singpop it is suggested to sing with different consonants.

The notes with non-regular noteheads indicates the register and approx. pitch.

The technology used for euphonium is a contactmic. and an octavator.
The microphone used for trumpet should be attached to something that can produce a big hallsound with a lower voice as an effect.
Everything should be with a lot of delay and hallsound.

In the first performance, everything was done with a mixer and ableton live.

It's always indicated when to use the mic.

Comments. percussion

When the bunch of bells should be open then just play as normal.
When it should be closed
then have the bells in your hand and close it.

The contact microphones should be attached to all 3 toms and grand cassa. It should also be connected to a drum module or other types of technology that can produce the effects that are wished for in this piece.

(Suggestion to drum module: Nord drum 2)

The contact microphones should be switched on from bar nr. 137 and throughout the piece.
The effect that is wished for is an "indigenous scream" that is very distinct and with a low basstone.
The sound for the bassdrum should be significantly deeper.
The total effect should be raw and extreme and very indigenous.

The microphone is only used for the cheek sound.
This should be with extreme amounts of delay and a big hallsound.

In the first performance everything was done with a mixer and ableton live.
The sounds that are wished for regarding the contactmicrophones has been taped by me and edited in ableton live.

These sounds are available on my webpage if needed.

The cheek sound:

Create a small gap with your mouth. Your jaw and tongue has to be relaxed. Then hit your cheeks lightly w/your finger on the outside and then you should be able to produce a small "click-sound". You can control the pitch to some degree by making the gap bigger or smaller.
(A recording of this sound is available on my webpage)

Reinbells – open & closed

When it says open, just hold the reinbells normally
When it says closed, hold your hands around the bells.
The reinbells should be rather small and produce a high-pitched sound.

J.P, Snefjord

Kristine Hansen

Score for 'The Sound of Silence' by Kristine Hansen

Tempo: ♩ = 66

Instrumentation: T. Vox, Tpt. in B $\flat$, E. Vox, Euph., Perc.

Key Signature: One flat (B $\flat$)

Time Signature: 4/4

Score Details:

- T. Vox:** Silent throughout the piece.
- Tpt. in B $\flat$:**
 - Measures 1-3: Rest.
 - Measure 4: *p*, muted, half note.
 - Measures 5-6: Half note, tied to measure 4.
 - Measure 7: Quarter note, tied to measure 6.
 - Measures 8-9: Rest.
 - Measure 10: *p*, half note, in mic.
 - Measures 11-12: Quarter notes, tied to measure 10, flz. et gliss.
 - Measure 13: Quarter note, tied to measure 12, (no mute).
 - Measures 14-15: Rest.
 - Measures 16-17: Quarter notes, *mp*, Handpop.
 - Measures 18-19: Quarter notes, *mp*.
 - Measures 20-21: Quarter notes, *mp*.
 - Measures 22-23: Quarter notes, *mp*.
 - Measures 24-25: Quarter notes, *mp*.
 - Measures 26-27: Quarter notes, *mp*.
 - Measures 28-29: Quarter notes, *mp*.
 - Measures 30-31: Quarter notes, *mp*.
 - Measures 32-33: Quarter notes, *mp*.
 - Measures 34-35: Quarter notes, *mp*.
 - Measures 36-37: Quarter notes, *mp*.
 - Measures 38-39: Quarter notes, *mp*.
 - Measures 40-41: Quarter notes, *mp*.
 - Measures 42-43: Quarter notes, *mp*.
 - Measures 44-45: Quarter notes, *mp*.
 - Measures 46-47: Quarter notes, *mp*.
 - Measures 48-49: Quarter notes, *mp*.
 - Measures 50-51: Quarter notes, *mp*.
 - Measures 52-53: Quarter notes, *mp*.
 - Measures 54-55: Quarter notes, *mp*.
 - Measures 56-57: Quarter notes, *mp*.
 - Measures 58-59: Quarter notes, *mp*.
 - Measures 60-61: Quarter notes, *mp*.
 - Measures 62-63: Quarter notes, *mp*.
 - Measures 64-65: Quarter notes, *mp*.
 - Measures 66-67: Quarter notes, *mp*.
 - Measures 68-69: Quarter notes, *mp*.
 - Measures 70-71: Quarter notes, *mp*.
 - Measures 72-73: Quarter notes, *mp*.
 - Measures 74-75: Quarter notes, *mp*.
 - Measures 76-77: Quarter notes, *mp*.
 - Measures 78-79: Quarter notes, *mp*.
 - Measures 80-81: Quarter notes, *mp*.
 - Measures 82-83: Quarter notes, *mp*.
 - Measures 84-85: Quarter notes, *mp*.
 - Measures 86-87: Quarter notes, *mp*.
 - Measures 88-89: Quarter notes, *mp*.
 - Measures 90-91: Quarter notes, *mp*.
 - Measures 92-93: Quarter notes, *mp*.
 - Measures 94-95: Quarter notes, *mp*.
 - Measures 96-97: Quarter notes, *mp*.
 - Measures 98-99: Quarter notes, *mp*.
 - Measures 100-101: Quarter notes, *mp*.
 - Measures 102-103: Quarter notes, *mp*.
 - Measures 104-105: Quarter notes, *mp*.
 - Measures 106-107: Quarter notes, *mp*.
 - Measures 108-109: Quarter notes, *mp*.
 - Measures 110-111: Quarter notes, *mp*.
 - Measures 112-113: Quarter notes, *mp*.
 - Measures 114-115: Quarter notes, *mp*.
 - Measures 116-117: Quarter notes, *mp*.
 - Measures 118-119: Quarter notes, *mp*.
 - Measures 120-121: Quarter notes, *mp*.
 - Measures 122-123: Quarter notes, *mp*.
 - Measures 124-125: Quarter notes, *mp*.
 - Measures 126-127: Quarter notes, *mp*.
 - Measures 128-129: Quarter notes, *mp*.
 - Measures 130-131: Quarter notes, *mp*.
 - Measures 132-133: Quarter notes, *mp*.
 - Measures 134-135: Quarter notes, *mp*.
 - Measures 136-137: Quarter notes, *mp*.
 - Measures 138-139: Quarter notes, *mp*.
 - Measures 140-141: Quarter notes, *mp*.
 - Measures 142-143: Quarter notes, *mp*.
 - Measures 144-145: Quarter notes, *mp*.
 - Measures 146-147: Quarter notes, *mp*.
 - Measures 148-149: Quarter notes, *mp*.
 - Measures 150-151: Quarter notes, *mp*.
 - Measures 152-153: Quarter notes, *mp*.
 - Measures 154-155: Quarter notes, *mp*.
 - Measures 156-157: Quarter notes, *mp*.
 - Measures 158-159: Quarter notes, *mp*.
 - Measures 160-161: Quarter notes, *mp*.
 - Measures 162-163: Quarter notes, *mp*.
 - Measures 164-165: Quarter notes, *mp*.
 - Measures 166-167: Quarter notes, *mp*.
 - Measures 168-169: Quarter notes, *mp*.
 - Measures 170-171: Quarter notes, *mp*.
 - Measures 172-173: Quarter notes, *mp*.
 - Measures 174-175: Quarter notes, *mp*.
 - Measures 176-177: Quarter notes, *mp*.
 - Measures 178-179: Quarter notes, *mp*.
 - Measures 180-181: Quarter notes, *mp*.
 - Measures 182-183: Quarter notes, *mp*.
 - Measures 184-185: Quarter notes, *mp*.
 - Measures 186-187: Quarter notes, *mp*.
 - Measures 188-189: Quarter notes, *mp*.
 - Measures 190-191: Quarter notes, *mp*.
 - Measures 192-193: Quarter notes, *mp*.
 - Measures 194-195: Quarter notes, *mp*.
 - Measures 196-197: Quarter notes, *mp*.
 - Measures 198-199: Quarter notes, *mp*.
 - Measures 200-201: Quarter notes, *mp*.
 - Measures 202-203: Quarter notes, *mp*.
 - Measures 204-205: Quarter notes, *mp*.
 - Measures 206-207: Quarter notes, *mp*.
 - Measures 208-209: Quarter notes, *mp*.
 - Measures 210-211: Quarter notes, *mp*.
 - Measures 212-213: Quarter notes, *mp*.
 - Measures 214-215: Quarter notes, *mp*.
 - Measures 216-217: Quarter notes, *mp*.
 - Measures 218-219: Quarter notes, *mp*.
 - Measures 220-221: Quarter notes, *mp*.
 - Measures 222-223: Quarter notes, *mp*.
 - Measures 224-225: Quarter notes, *mp*.
 - Measures 226-227: Quarter notes, *mp*.
 - Measures 228-229: Quarter notes, *mp*.
 - Measures 230-231: Quarter notes, *mp*.
 - Measures 232-233: Quarter notes, *mp*.
 - Measures 234-235: Quarter notes, *mp*.
 - Measures 236-237: Quarter notes, *mp*.
 - Measures 238-239: Quarter notes, *mp*.
 - Measures 240-241: Quarter notes, *mp*.
 - Measures 242-243: Quarter notes, *mp*.
 - Measures 244-245: Quarter notes, *mp*.
 - Measures 246-247: Quarter notes, *mp*.
 - Measures 248-249: Quarter notes, *mp*.
 - Measures 250-251: Quarter notes, *mp*.
 - Measures 252-253: Quarter notes, *mp*.
 - Measures 254-255: Quarter notes, *mp*.
 - Measures 256-257: Quarter notes, *mp*.
 - Measures 258-259: Quarter notes, *mp*.
 - Measures 260-261: Quarter notes, *mp*.
 - Measures 262-263: Quarter notes, *mp*.
 - Measures 264-265: Quarter notes, *mp*.
 - Measures 266-267: Quarter notes, *mp*.
 - Measures 268-269: Quarter notes, *mp*.
 - Measures 270-271: Quarter notes, *mp*.
 - Measures 272-273: Quarter notes, *mp*.
 - Measures 274-275: Quarter notes, *mp*.
 - Measures 276-277: Quarter notes, *mp*.
 - Measures 278-279: Quarter notes, *mp*.
 - Measures 280-281: Quarter notes, *mp*.
 - Measures 282-283: Quarter notes, *mp*.
 - Measures 284-285: Quarter notes, *mp*.
 - Measures 286-287: Quarter notes, *mp*.
 - Measures 288-289: Quarter notes, *mp*.
 - Measures 290-291: Quarter notes, *mp*.
 - Measures 292-293: Quarter notes, *mp*.
 - Measures 294-295: Quarter notes, *mp*.
 - Measures 296-297: Quarter notes, *mp*.
 - Measures 298-299: Quarter notes, *mp*.
 - Measures 300-301: Quarter notes, *mp*.
 - Measures 302-303:

13

T. Vox

Tpt.

E. Vox

Euph.

Perc.

in mic.

sfz

pp

p

mf

f

Growl

in mic. growl et small gliss. (unpitched)

flz. et gliss (unpitched)

mf

pp

f

p

sfz

pp

mf

f

p

[illegible]

The musical score for measures 34-39 features five staves:

- T. Vox:** Treble clef, whole rests.
- Tpt.:** Treble clef, whole rests.
- E. Vox:** Treble clef, whole rests.
- Euph.:** Bass clef, whole rests.
- Perc.:** Treble clef, complex rhythmic pattern including triplets, sixteenth notes, and dynamic markings (*f*, *p*, *sfz*). Includes performance instructions like "Reinbells", "open", "sim.", "w/B.D", "Toms & B.D", and "w/back of timp. mallets".

39

A tempo

-6-

T. Vox

Tpt.

E. Vox

Euph.

Perc.

(perc.)

(perc.)

w/soft timp. mallets

tremolo w/thumb B.D

growl et small gliss. (unpitched)

Growl

cheeksound in mic.

mf

p

p

mf

5

3

3

7

3

3

3

3

47

Misterioso

$\text{♩} = 52$

T. Vox

Tpt.

E. Vox

Euph.

Perc.

in mic. multiphonics

Handpop

in mic.

Multiphonics

Consonants

Multiphonics

Mouthpop

Misterioso

Burmabells

Bunch of bells

cheeksound in mic.

pp

p

mf

pp

mp

p

f

pp

p

pp

mf

5

3

3

3

3

3

3

3

58

T. Vox

Tpt.

E. Vox

Euph.

Perc.

flz. et gliss (unpitched)

Growl

Growl in mic.

Consonants

singpop et gliss.

mp

f

f

mp

p

mp

p

mf

Burmabells

Reinbells

open

closed

open

sim.

w/hands B.D

cheeksound in mic.

tremolo w/thumb B.D

p

pp

f

mf

mp

fz

p

71

T. Vox

Tpt.

E. Vox

Euph.

Perc.

Consonants

Brutal dance

Growl in mic.

Consonants

Brutal dance w/mic.

Reinbells closed

Shamandrum w/nails

Brutal dance Close to edge N = normal position w/finger

mf

mp

shi u o e a u

f

mp

shi u - shi a u o e a shi

pp

p

pp

mp

84

T. Vox

Tpt.

E. Vox

Euph.

Perc.

Growl

f

N

N

N

N

N

B.D

92

T. Vox

Tpt.

E. Vox

Euph.

Perc.

N

N

N

N

N

[illegible]

Spiritual
♩ = 120

110

T. Vox

Consonants

p shi a u o e shi

Tpt.

in mic.

mp

E. Vox

Consonants

p a e shi u i o

Euph.

w/mic.

mp *mf*

Perc.

w/nails

p

tremolo w/thumb B.D.

mp

cheeksound in mic.

mf

Spiritual
♩ = 120

Medium hard timp. mallets 3

B.D.

f *mp* *f* *p*

124

T. Vox

Tpt. flz. et gliss (unpitched) in mic. *f* *fff*

E. Vox

Euph. flz. et gliss (unpitched) 8 (no mic.) *p* *ff* Growl *fff*

Perc. *mf* 3 3 *f* *p* Turn on drum module Reinbells open *mf* *f* Water buffalo horn *fff* Hard timp. mallets Toms & B.D connected to mics *sfz*

138 Indigenous dance

T. Vox singpop et gliss w/footstamp *f*

Tpt. in mic. *sfz* *sfz* *f* *sfz*

E. Vox Indigenous dance singpop et gliss w/footstamp *f*

Euph. w/mic. *sfz* *sfz* *f* *sfz*

Perc. Indigenous dance *f* Shamandrum w/mallet & footstamp

147

T. Vox

Tpt.

E. Vox

Euph.

Perc.

in mic.

ff

w/mic.

ff

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154

T. Vox

Tpt.

E. Vox

Euph.

Perc.

in mic.

f

ff

rip

ff

singpop et gliss.

multiphonics

w/mic.

mf

sfz

ff

sfz