

Shapes, book II
for clarinet, guitar, percussion, piano and violoncello

Jonas Skaarud

SCORE

General remarks on piece:

- This piece consists of 39 fragments split into 5 parts. The performers are to choose the order themselves. This applies both to the order of the fragments and to the order of the 5 parts.
- All fragments and parts should always be performed.
- It is of significant importance to consider the breaks between the movements: some might be linked together, others may have longer breaks between them. Moments of silence may be allowed, although the performers should aim at creating a kind of fragment whole.
- All time-indications – usually placed above the upper staff, with a number indication the time length within a certain area (usually between two barlines) - serve as guidelines, and does not need to be followed exactly.
- The piece changes between strict con misura, and free senza misura passages. The «con misura»-passages are either notated only «senza misura» with a tempo suggestion, or they are notated «con misura, ad. lib.», meaning a more free con misura in which the durations are not needed to be followed exactly.

Instrumentation:

Clarinet in Bb

Guitar

Percussion

Piano

Violoncello

Percussion setup:

Large marimba (5 octaves – if not available, tones that are not possible should be transposed one octave up)

- for marimba, a bow is required, preferably a cello/bass bow

Crotales – Range: C6-B7

Timpani (lowest range)

...placed in following order:

Crotales

MARIMBA

TIMP.

-O-

Preferred seating of the performers:

Piano

Guitar

Perc.

Cello

Clarinet

(Audience)

Written in autumn 2015

for Asamisimasa

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Performance notes

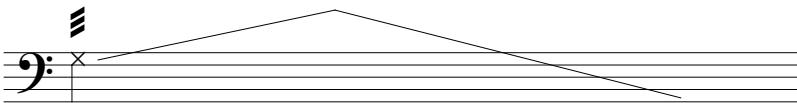
Instrument specifics:

Percussion:

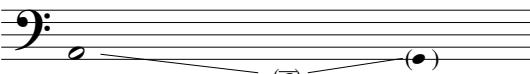
Regarding all percussion:

- Marimba is the main instrument of the percussion, therefore: all places where there's no instrument indication at the start of a fragment, the marimba is played

Timpani:

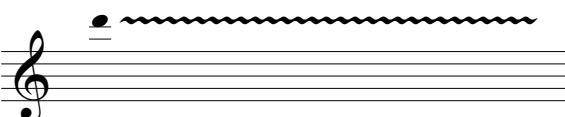


- Rub the drumhead moving up towards the rim and back, using a stick

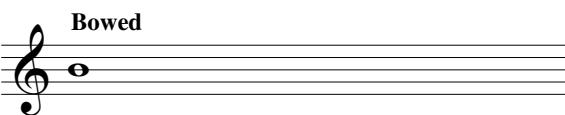


- Pedal-glissando (notes in parenthesis: approx. height)

Marimba:



Rub the bar with a xylophone mallet or similar hard mallet, back and forth, making a wispy sound with tone



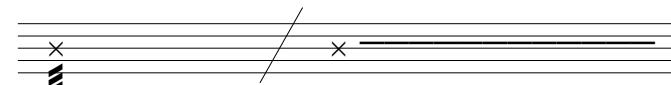
Arco: use a string bow to strike the bar

- Regarding use of mallets: generally it's up to the performer to choose, but one should strive for a mellow and soft sound most of the time. This is especially important in passages with rolls, as these are intended to give the impression of sustained notes. Exception from this can be made, for example in staccato-passages where harder mallets may be used.

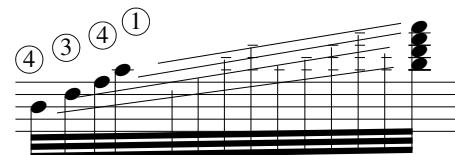
Guitar:

S.P.M. - molto sul pont.

S.P. - Sul ponticello



- Rub strings with right hand / scrape strings with right hand



Arpeggiated chord with glissando (numbers suggest strings)
May, if possible, be performed with a slide

Clarinet:

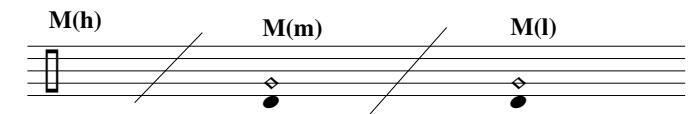


- Airy tone / only air



- Fast trill / slow trill

Slap-tongue



Multiphonics:
high degree of dissonance /
medium degree of dissonance /
little degree of dissonance (lower note suggests fundamental)

All multiphonics are chosen by the performer

Cello:

S.P. - Sul ponticello

S.T. - Sul tasto

S.P.M. - molto sul pont.

ST.M. - molto sul tasto



- Jeté - bounce naturally to indicated note in parenthesis

Con sord. muta - practice mute, preferably in steel

Quartertones (for cello and clarinet):

♯ - 1/2 semitone up

♭ - 1/2 semitone down

Regarding all instruments:

- All accidentals applies only to the notes which they directly (except for repeated notes)
- Arrows generally denotes a transition (e.g. from a playing position to another)
- Other remarks: notated in score

Part 1

1 as quick as possible (approx. 4'') →

(lunga)

[S] → [F] → (no trill) M (2) - - -

S.P. (1) (3) (2) (4)

p mf > pp

ff p ff ff p ff p ff

ff 1/2 ped S.P.M. ORD. S.P.M. Ped.

4

10''

p S.P.M. S.T. → S.P.M. → S.T. → S.P.M.

Con sord. muta

2 Con misura $\text{♩} = 75-90$

B. Cl. Perc. Pno. Vlc.

ff ff ff ff

Con misura $\text{♩} = 75-90$

Ca. 15''

5

9'' 5'' 4''

M (3) (high)

TIMP. move tuning pedal according to notes (no tones)

15ma.

p Ped.

S.P.M. as high as possible, light bow, no clear pitch

pp (poco)

6 15"-17"

Cl. *pp* *p* *pp* *mf* *sim.* *p* *mp* *p* *mf* *mp*

Vlc. *pp* *mf* *sim.* *p* *mf* *mf* *p* *mf* *p* *mf*

Perc. Xylophone mallet *p*

Pno. *pp* *1/2 ped*

7 Con misura, ad. lib. - $\text{♩} = 60$

Cl. *f* *pp* *ff* *f* *p*

Gtr. *arp. (l.v.)* *f* *ff* *f*

Perc. *f* *gliss* *pp* *ff* *f* *p*

Pno. *f* *mf* *cluster (silently depress notes)* *ff* *f* *p*

Ped. *→*

Vlc. *Sul IV* *vibr.* *molto vibr.* *S.P. non vibr.* *S.P.M.* *→ Gradually release keys*

8 S.P.M. **8"** *b*

Gr. *p*

Pno. *p* *Ped.* *S.P.M.* *→ S.T. (e)*

Vlc. *p*

9 M (3) **5"-6"**

Cl. *p* *pp*

Gtr. *p* *mf* *pp*

Perc. *→* *pp* *poco* *→*

Pno. *15ma-* *p* *Ped.*

Vlc. *S.P.M.* *pp* *(poco)*

10 Floating, only short breaks between each note change 20"-25" *(from airy tone to clear tone)*

Cl. *p* *mf* *flz.* *p* *mp* *pp* *mf* *pp* *mp* *pp* *mf*

Gtr. *pp* *p* *pp* *pp* *pp* *mf* *pp* *pp* *mf* *pp* *mf*

Perc. *m* *z* *z* *sim.* *t* *b* *t* *b* *m* *t* *b*

Pno. *pp* *Una corda* *Ped.*

Vlc. *S.T.M.* *S.P.M. Vibr.* *ORD.* *S.T.M.* *ORD.* *S.P.M. Vibr.* *S.T.M.*

11 Con misura ♩ = 70

S.P.
Molto vibr. - - - - - Jeté
S.P. → ORD.

12 Con misura, ad. lib. ♩ = 70-80

f
pp → ff
Perc.
Vlc. f → S.P.M.

13 Con misura ♩ = 70-90

M (3) -----
CROTALES
Ped.
vibr. ----- → S.P.M.
ORD. Jeté -----
S.P.M. ORD. ----- S.P.M.
smfz > p -----

14

8"-10"

smfz > ppp
pp
Xylophone mallets
pp
S.P. Slow bow
bassoon
pp

15

10"

Uncontrollable, jumping between different registers,
no clear tones

p ----- pp ----- sim. ----- sim.
vibr. → S.P.M. → ORD. → sim.
Con sord. muta
mf > pp < f > pp etc.
Quasi jeté
ORD.
mf ----- pp < f > pp sim.

13"-16"

16

Cl.

Gtr.

Perc.

Vlc.

S.P. (Sustained Pitch)

S.T. (Sustained Tremolo)

S.P.M (Sustained Pitch Modulation)

ORD. (Ordinary)

17

8"-10"

Cl.

Gtr.

Perc.

Pno.

Ped.

Vlc.

vibr. → molto

18

max. 5"

B♭ Cl.

Perc.

Pno.

Vlc.

M (3) - - - flz.

mf

ff

ff Ped. ad lib.

ff very high bow pressure

Part 2

1 approx. 1'00" (performers choose length of each part)

B Cl.

Gtr.

Perc.

Pno.

Vlc.

2 Con misura $\text{♩} = 60$

B Cl.

Gtr.

Perc.

Pno.

Vc.

3 Con misura, ad. lib. $\text{♩} = 60$

Cl. Bb

Gtr.

Perc.

Pno.

Vlc.

4

8'' M(3) (high)

Cl. Bb

Gtr.

Perc.

Pno.

Vlc.

TIMP.

15ma

as high as possible, light bowing, no clear tone

S.P.M. $\frac{\text{ff}}{\text{ff}}$ Ped.

slow trill

S.P.M. $\frac{\text{ff}}{\text{ff}}$ Ped.

pp

mf

pp

pp

poco

5

Cl. B♭

6"-8" —————— 5"-6"

Slow bow —————— Quick bow —————— Slow bow

Vlc.

pp —————— <ff> > (no dim.)

6

Cl. B♭

smfz > p (dim.)

Gtr.

② ④ ③ ⑤ →

Perc.

TIMP. wavy line

CROTALES

Pno.

Vlc.

4"-5"

pp —————— p —————— ppp

slow trill

pp Ped.

wavy line

pp —————— pp —————— pp

Part 3

1

4"-5"

Gtr.  ***pp*** ————— ***f*** —————

2

10"-12"

Cl.  ***f*** *

Perc.  ***ff***

Vlc.  ***ppp*** —————

as high as possible, light bowing, no clear pitch

3

7"

Cl.  **M(3)** ————— ***fff***

Part 4

Space each barline: approx. 10"

Cl. B_b

pp

8va

Pno.

Con ped.
Sempre una corda

Constantly move between S.P.M and S.T.M throughout the movement

Vlc.

pp

mf

pp

B_b Cl.

pp

mf

pp

f

p

mf

Pno.

mf

pp

mp

pp

mf

p

f

Vc.

mf

pp

p

pp

mf

pp

f

max. 10"

repeat same pattern as quick as possible until next section

(30'')

B_b Cl.

pp

ff

mf

p

f

p

f

p

f

p

mf

pp

repeat same pattern as quick as possible until next section

Pno.

pp

ff

p

f

p

f

p

f

p

pp

repeat same pattern as quick as possible until next section

Vc.

pp

ff

p

<f>

p

<mf>

p

<f>

p

pp

f

pp

(10'')

(20'')

(40'')

4

Cl. Bb Gtr. Perc.

5"-7" 3"-4"

p mf sfz pp

S.P.M.

Pno.

Ped. →

Vlc.

mf

S.P. → S.P.M.

7

M 3) ----- repeat exact same multiphonic throughout, with approx. same length each time

Cl. Bb

Tim.

Perc.

pp

15^{ma}

Pno.

p

Ped.

S.P.M.

Vlc.

ppp poco sim.

5

Cl. Bb Pno. Vlc.

12"

p flz. pp

8va

Ped. → Una corda

S.P.M.

pp p

6

Cl. Bb Pno.

5"

pp mf

pp mf

Una corda

Ped.

8 Con misura $\text{♩} = 60-80$

Gtr. Perc. Pno.

ppp

5

3

5

3

5

3

5

3

8va

ppp

Una corda

Ped.

9

15"-20" →

S.T.M. → S.P.M. → S.T.M. → S.P.M.

Vlc.

ppp < p > pp < p > ppp etc.

10

ca. 20" →

Crotales →

Perc.

Marimba →

Pno.

pp

Ped. →

11

max. 8"

Cl. Bb

Gtr.

Vlc.

Con sord muta