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Title

What Hath II

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What Hath II

percussion quartet

original version January 2012

developed as part of Semaphore: 2015

Performance Notes

What Hath II – Quartet Version

Composed/revised from quintet January 2012

General:

The piece can be in darkness, relative darkness or dimly lit (use stand lights if darkness; some light on face of players 3,4 would be ideal).

Players 3,4 can stand or sit, if standing – the table should be upper-waste height. Ideally, the players should be spaced at some distance (3,4), but this is not crucial.

Staging:



Glass and Bells:

**Pitch Set for What Hath II - Quartet
Glass and Bells**

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

1,2,3,4,5,6,7,8,10 = pitched reception bells,
spread through ensemble 9, 11, 12, 14:
Percussion 1 13, 15, 16, 17, 18, 19, 20:
Percussion 2

The numbers on the pitches correspond to the symbols in the percussion map.

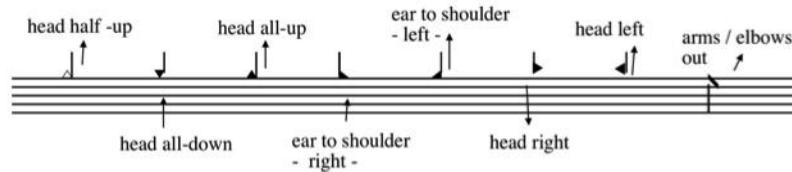
The descending nature of the pitches is important, as is order, as is the microtonal nature of the pitch groupings.

Re-creating these exact pitches is not paramount. Notice the relationship (in pitch sets) between percussion 1 & 2: pitches contained in the glass of perc. 1 fit in between the descending scale of Percussion 2. This is important.

The doubling of pitch '9' with a crotale (of the same pitch) forms the bass of the central triad of the scale (9, 10, 11).

Gestures:

All gestures should be as rhythmically precise, sharp and clean as possible. Players 3,4: when in unison, complete unision of gesture and look. Using the eyes to guide the gesture will help.



- Head half-up: As if looking straight ahead, no expression, eyes straight, blankly.
- Head all-down: Chin to chest, eyes down.
- Head all-up: Head bent back, eyes looking directly above.
- Head right: Head turned to right, eyes looking over shoulder.
- Head left: Head turned to left, eyes looking over shoulder.
- Head-to shoulder-right: Eyes forward, head tilts ear to shoulder right. ** the shoulder should not raise to the head, the head should 'drop'.
- Head-to shoulder-left: Eyes forward, head tilts ear to shoulder left. ** the shoulder should not raise to the head, the head should 'drop'.
- Arms/Elbows out: Head all-up, breath in & EITHER, elbows out (directly at right angle, level with shoulders), OR arms out to side, at 90° angle to waist, palms up.

Vocalizations:

Vocalizations are predominantly whispered (loudly) and apart from letter 'N' do not involve the activation of the vocal chords.

Vocalizations often accompany a head gesture, and both movement and sound should support and direct one another. The vocalizations in general should be as loud (though remaining whispered), succinct and demarcate specified rhythm.

Vocalizations fall into two main categories:

1. Breath – often notated as 'in' and 'out'.
Exaggerated breathing, mostly used with gesture
2. Vowel/Consonant articulations
For eg, 'sh___k' or 't s sh k p p hoo ha' – loudly whispered and articulated. Crisp.
Letter N should be loud (yelled?), with as much diaphragm projection as possible.

Light Devices:

All players utilize a light device; Morse Torch (MT).

The original device designed for this body of work was commissioned by Kate Neal, and designed by Bluebottle lighting company:
<http://www.bb3.net.au/>.

These devices are available from the composer though performers/presenters can also build their own. The device must be able to be triggered (with light) by a downward press, the release of the press turning the light off. A loud clicking switch is ideal whilst avoiding amplification. The original device makes two clicks, the downward press of 'on', and the upward release of 'off'.
The player should find his own method of execution but the composer has found the middle part of the switch to have the most control and speed.

There are three notations symbols for the MT:



Where the X reflects 1 flash of light, hence two clicks, 'down and up' or 'on and off'.



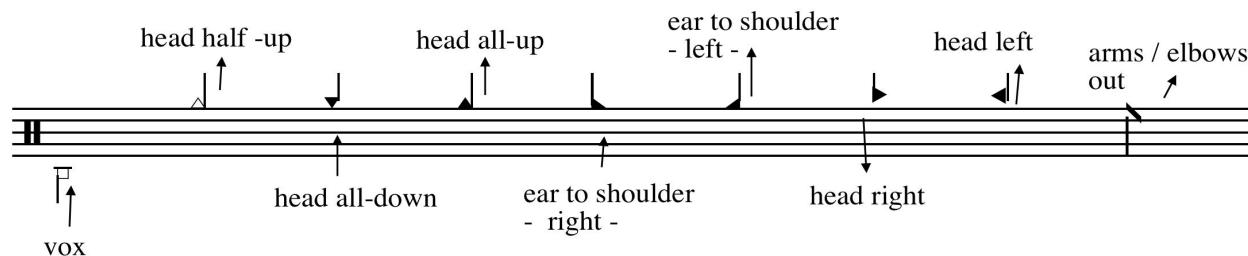
Where the '⊗' reflects the switching 'off' of the light only.
This will always be proceeded by an x with a tie; sustained 'on'.
The tremolo sign reflects the 'flick off' of the light switch, creating a ricochet effect.



Perc Map: What Hath

ALL

KN



Percussion 1:

Musical score for Percussion 1. The instruments and their corresponding notes are:

- light on/off (2) → note 1
- ricochet off (2) → note 2
- high toms (2) → note 3
- cross stick (2) → note 4
- woodblocks high & low (2) → note 5
- triangle (2) → note 6
- 4 glass objects (2) → note 7
- reception bells (#'s:7,1 = B, F#) (2) → note 8
- light off (2) → note 9
- kick (2) → note 10
- low toms (2) → note 11
- snare (2) → note 12
- rim (2) → note 13
- shaker (2) → note 14
- guiro (2) → note 15
- 14 (2) → note 16
- 12 (2) → note 17
- 11 (2) → note 18
- 9 (2) → note 19
- 4 other objects (2) → note 20
- crotale (D) (2) → note 21

Percussion 2:

Musical score for Percussion 2. The instruments and their corresponding notes are:

- light on/off (3) → note 1
- ricochet off (3) → note 2
- high tom (3) → note 3
- clave (3) → note 4
- woodblock (low) (3) → note 5
- triangle (high) (3) → note 6
- 4 small glasses (3) → note 7
- 3 med. glasses (3) → note 8
- reception bells F, C#, Bq# (#'s 12, 9, 8) (3) → note 9
- light off (3) → note 10
- low toms (3) → note 11
- shaker (3) → note 12
- anvil/metal (3) → note 13
- 20 (3) → note 14
- 19 (3) → note 15
- 18 (3) → note 16
- 17 (3) → note 17
- 16 (3) → note 18
- 15 (3) → note 19
- 13 (3) → note 20

Percussion 3 & 4:

Musical score for Percussion 3 & 4. The instruments and their corresponding notes are:

- light on/off (4) → note 1
- light off (4) → note 2
- ricochet off (4) → note 3
- 2 x woodblocks (4) → note 4
- shaker (4) → note 5
- cabasa (4) → note 6
- (both stems, both hands) (4) → note 7
- side of table (4) → note 8

reception bells:

- pl:3 = 5, 4 (Aq, A)
- pl:4 = 6, 3 (Aq#, AqF)

What Hath II
for Quartet

A

$\text{♩} = \text{c. 86}$

Percussion 1

Percussion 2

Percussion 3

Percussion 4

bell only on rpt

suck in breath in out

suck in breath in out

13

Perc. 1

Perc. 2

Perc. 3

Perc. 4

in out in out

in out in out

ha ha

ha ha

ha ha

ha ha

25

Perc. 1

Perc. 2

Perc. 3

Perc. 4

suck breath: in out
shh k
ha ha shh k
in out
in out
in out

36

Perc. 1 (rims) B
shh k
K'

Perc. 2 (rims)
shh k
K'

Perc. 3 ha s s s s s s ha
ha s s s s s s ha
t s k shh ha t s h k p p hoo ha t

Perc. 4 ha s s s s s s ha
ha s s s s s s ha
t s k shh ha t s h k p p hoo ha t

45

Perc. 1

Perc. 2

Perc. 3

'beat air' in unison

Perc. 4

s k shh ha t s sh k p p hoo ha ha s s s s s s ha ha s s s s s s ha

'beat air' in unison

54

Perc. 1

Perc. 2

sh_k shh_k

Perc. 3

Perc. 4

shh_k sh_k shh_k sh_k

C

Perc. 1

Perc. 2

Perc. 3

Perc. 4

in in in out in out in out in in in out in in in out in in in out in out

72

Perc. 1

Perc. 2

Perc. 3

Perc. 4

— in out — in in in out — in out — in in in out —

D

82

(optional repeat)

Perc. 1

Perc. 2

Perc. 3

Perc. 4

E

stare blankly straight ahead

stare blankly straight ahead

91

*frozen stillness

Perc. 1

Perc. 2

Perc. 3

Perc. 4

*frozen stillness

in unison, pick up light and point at ceiling. Slight tilt head, looking ahead repeat light rhythm

in unison, pick up light and point at ceiling. Slight tilt head, looking ahead repeat light rhythm

100

Perc. 1

Perc. 2

Perc. 3

Perc. 4

F

light down

head down
light down

s s k shh k shh k s s k shh k s s k shh k s s

109

Perc. 1

Perc. 2

Perc. 3

Perc. 4

G

ss s s ss ss ss ss ss s s s s k k k ss

ss s s ss ss ss ss ss s s s s k k k ss

s s k shh k s s k shh k in k s— in k s— in k in k s s in k in k

k shh k s s k shh k in k s— in k s— in k in k s s in k in k

118

H

$\text{♩} = \text{c. } 68$

Perc. 1

Perc. 2

mp
(as pos)

Perc. 3

Perc. 4

This musical score page contains four staves, each representing a different percussion instrument (Perc. 1, Perc. 2, Perc. 3, and Perc. 4). The tempo is marked as 118 BPM, with a quarter note equivalent to approximately 68 beats per minute. Measure 118 begins with a measure of rests for all instruments. Percussion 1 and 3 then play eighth-note patterns. Percussion 2 starts with a measure of rests before playing eighth-note patterns, with a dynamic marking of *mp* (mezzo-forte) and the instruction "(as pos)" (as positioned). Percussion 4 follows with its eighth-note pattern. Measures 119 through 122 show similar patterns for each instrument, with some variations in dynamics and note heads.

136

I

$\text{♩} = \text{c. } 86$

Perc. 1

Perc. 2

Perc. 3

Perc. 4

This musical score page continues the sequence for Percussion 1 through 4. Measure 136 begins with a measure of rests for all instruments. Percussion 1 and 3 then play eighth-note patterns. Percussion 2 starts with a measure of rests before playing sixteenth-note patterns. Percussion 4 follows with its eighth-note pattern. Measures 137 through 140 show similar patterns for each instrument, with some variations in dynamics and note heads. A vertical bar line is present between measures 136 and 137.

151

Perc. 1

Perc. 2

Perc. 3

Perc. 4

165

Perc. 1

Perc. 2

Perc. 3

Perc. 4

X 3

179

Perc. 1

Perc. 2

Perc. 3

Perc. 4

This musical score for four percussionists (Perc. 1 through Perc. 4) spans eight measures. The notation uses standard musical notation with stems and heads. Measure 179 starts with a common time signature. Measures 180-181 begin with a 2/4 time signature, followed by a 3/4 time signature in measure 182, and a 2/4 time signature again in measure 183. Measures 184-185 return to a 3/4 time signature. Measures 186-187 conclude with a 2/4 time signature.

193

Perc. 1

Perc. 2

Perc. 3

Perc. 4

This musical score for four percussionists (Perc. 1 through Perc. 4) spans eight measures. The notation uses standard musical notation with stems and heads. Measures 193-194 start with a 2/4 time signature, followed by a 3/4 time signature in measure 195, a 2/4 time signature in measure 196, and a 3/4 time signature in measure 197. Measures 198-199 conclude with a 2/4 time signature.

205 *grouping intentional

Perc. 1

Perc. 2

Perc. 3

Perc. 4

J new set of pitch instruments
player one and two. Lower resonant tiles, bowls etc
adhering to pitch contour

c. 68

delicate

mp ---^3

change instrument:
bowls, tiles, etc ---^3

mp

p

p

218

Perc. 1

Perc. 2

Perc. 3

Perc. 4

l 3

r 3

s s s

exhale

t k p

exhale

p

225

Perc. 1

Perc. 2

Perc. 3

Perc. 4

inhalation: he he he
exhalation: he he _____

232

Perc. 1

Perc. 2

Perc. 3

Perc. 4

t s k hee
in out
inhalation
k k ha ch
t s k hee
in out
inhalation
k k ha ch

241

Perc. 1

Perc. 2

Perc. 3
shh_____ k k s s s hoo ha t c p shh haa ho k k ha ch____ k k ha ch sss____ k

Perc. 4
shh_____ k k s s s hoo ha t c p shh haa ho k k ha ch____ k k ha ch sss____ k

K * 3 x 3/16 X 3?

Perc. 1

Perc. 2

Perc. 3
k k ha ch____ k k ha ch sss____ k k ha ch____ k k ha ch sss____ k k ha ch k k ch sa k ch k ch k ch t k t

Perc. 4
k k ha ch____ k k ha ch sss____ k k ha ch____ k k ha ch sss____ k k ha ch k k ch sa k ch k ch k ch t k t

L

255 back to glass instruments $\text{♩} = \text{c. } 102$

Perc. 1

ha

Perc. 2

ha back to glass instruments

Perc. 3

cabasa roll
in air, with head grace notes sim..

Perc. 4

ha cabasa roll
in air, with head

sh ____ sht sh ____ sht sh ____ sht sh ____ sht sh ____ sht sht sh ____ sht sht sht shu shu sht sht

265 **M**

Perc. 1

Perc. 2

Perc. 3

Perc. 4

273

Perc. 1

Perc. 2

Perc. 3

Perc. 4

280

Perc. 1

Perc. 2

Perc. 3

Perc. 4

N

$\text{♩} = \text{c. 86}$

Perc. 1

Perc. 2

Perc. 3 R L R.... etc

Perc. 4 R L R.... etc

O

Perc. 1

Perc. 2

drop some words on rpt (in unison)

Perc. 3 yell what..... drop some words on rpt Hath.....— God..... Wrought

Perc. 4 yell what..... Hath.....— God..... Wrought