

Mazed Bedlam

For String Quartet and Fixed-Media

Jason H. Mitchell
2012

Program Notes:

Mazed Bedlam was composed for the 2012 HighSCORE festival held in Pavia, Italy. The work strives to meld the string quartet with a fixed-media accompaniment consisting of sounds that are derived solely from violin samples.

The title is inspired by the works of the contemporary writer Charles Stross and refers to my use of the Ptolemaic square of the sun as a compositional determinate with regard to pitch and rhythm. The divergent and sometimes convoluted paths that each instrument takes through the square, either as a soloist or part of the ensemble, are representative of the title.

For more information on my compositions, please visit
www.jholtmusic.com

Duration:
6'

Mazed Bedlam

Jason Holt Mitchell

A

$\text{♩} = 60$

Violin I

Violin II

Viola

Violoncello

Fixed-media

B

$\text{♩} = 120$

Phrase 1
glissando figures
with low rumble

percussive
hits

2

Vln. I

Vln. II

Vla.

Vc.

resonance until
the end of the ea phrase

Musical score for the F-m section, measure 15^{ma}. The score consists of two staves. The top staff shows a treble clef, a key signature of one sharp (F#), and a common time signature. The bottom staff shows a bass clef, a key signature of one sharp (F#), and a common time signature. The music begins with a rest, followed by a quarter note, then a measure change to 2/4 with a eighth note followed by a rest. The next measure changes to 3/4 with a half note followed by a rest. The following measure changes to 4/4 with a dotted half note followed by a rest. The next measure changes to 3/4 with a rest. The final measure changes to 2/4 with a rest followed by a dotted half note.

13

Vln. I

Vln. II

Vla.

Vc.

3

22

Vln. I

Vln. II

Vla.

Vc.

DRAFT SAMPLE

30

Vln. I

Vln. II

Vla.

Vc.

DRAFT SAMPLE

38

Vln. I

Vln. II

Vla.

Vc.

DYNAMICS: Measures 38-40 show a variety of dynamics including **pp**, **f**, **p**, **mf**, and **mp**.

DUISAL

46

Vln. I

Vln. II

Vla.

Vc.

DYNAMICS: Measures 46-48 show dynamics including **pp**, **mf**, **ppp**, **mf**, **ppp**, **p**, and **pp mf**.

54

C $\downarrow = 160$

Vln. I

Vln. II

Vla.

Vc.

punto de arco

ppp pp ff

pp < fff ff

pp < ff pp —

62

Vln. I

Vln. II

Vla.

Vc.

normale

mp — pp pp < mp — pp < p —

pp — mp — pp pp — p —

mp — pp — pp mf —

f — mp f < — fff — p — ff — p < f — p —