

Instrumentation:

Flute

Viola Cello

Piano (with 1 superball mallet (cut in half), 1 soft yarn mallet)

Duration: ca. 5 1/2 - 7 minutes

Program Notes:

In Flux was written as an exploration of perpetual transformation, capturing the essence of change in high uncernitional styles and structures. Within its inception, came an influx of different ideas that ultimatley made there was into the heal product, creating a level of intentional gaudiness in condensing disparate fragments, focused in a way that you he have all the intentional gaudiness in condensing disparate fragments, focused in a way that you he have all the intentional gaudiness in condensing disparate fragments, focused in a way that you he have all the intentional gaudiness in condensing disparate fragments, focused in a way that you he have all the intentional gaudiness in condensing disparate fragments, focused in a way that you have a support of the condensity of the condensity

Performance Notes:

Flute



Cello

 Cello multiphonics are indicated by a diamond notehead at the touch point and sounding pitches displayed on the adjacent treble clef



For sections E, F, G, H and I

- Transitions between sections are dictated by the conductor's description with approximate times indicated at the start of each section
- Sections are in free time, with instruments coming in roughly what there e notate
- Sections should blend into each other (smooth transions)

Notation/misc

- Thin arrows inddicate gradual change from one technique to another
- Filled hairpins indicate gradual over ssure technique on bows



Feathered beams in ligate a preasural increase or decrease in rhythmic value, the precise number of notes is less critical



- Reprigns are to be repeated for the duration indicated by the arrow







* repeat until next section





- Boxed noteheads indicate a wind effect, whether that be breathing into the instrument or bowing the body
- Single line staves are for the wind effect with no pitch







- All accounts only ffect the note they refer to (not other octaves)

er ton be played inexact (general out of tune effect)

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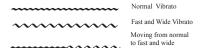
All Constantos should start from the beginning of the note and t until the beginning of the target note

H monics

- Natural Harmonics are shown by a diamond head on the touch point
- Artificial Harmonics are shown by a regular notehead on the stopped point and a diamond notehead at the touch point

Vibrato

- Play without vibrato by default
- A wavy line placed above the staff indicates the use of vibrato until the line stops



In Flux











