

D a v i d H e u s e r

Absolutely and Forever



for 17 instruments

2017

Duration approximately 16 minutes

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for 17 instruments

Instrumentation

flute	2 percussion*
oboe	harp
clarinet in Bb	piano
bassoon	
horn	2 violins
trumpet in C	viola
trombone	cello
tuba	double bass

* Percussion required:

<u>Percussion 1:</u>	snare drum	maracas
	4 tom-toms	sand paper blocks
	suspended cymbal	xylophone (shared with percussion 2)
	5 temple blocks	
<u>Percussion 2:</u>	ratchet	lion's roar
	slapstick	tambourine
	suspended cymbal	wood block
	brake drum or metal plate	police whistle
	triangle	cabasa
	cowbell	vibraphone
		xylophone (shared with percussion 1)



Program Note

In 2005, I composed an orchestral work for the Texas Musical Festival Orchestra called *A Scream Comes Across the Sky*, which is the first sentence of Thomas Pynchon's novel *Gravity's Rainbow*. The book's title refers to the parabola made by a rocket or bomb in flight; specifically, Pynchon is referring to the V2 rocket, which the Germans were lobbing at London during World War II. This shape is the central metaphor of the book, signifying many things, including the trajectory of life itself, from birth to death.

At the time, I mapped out some ideas for other possible movements based on the four sections of the book, and I came back to these notes when I decided to re-orchestrate *Screaming* as the first movement of this work. The title of the second movement, *The Past that Makes Demands*, is from the second section of the book, and refers to the inevitable cause-and-effect of an action (like launching a rocket or throwing a roulette ball), which then "demands" a certain result in the future. The third movement is *In the Zone*, which is also the title of the third part of the book. In addition to playing on the idea of being "in the zone," or "in the groove," this movement also reflects my impression of this section of the book (I have not re-read it) being frenetic, picking up speed as the story itself turns and begins its descent. The title of the entire work, *Absolutely and Forever*, comes from the book's final page: "And it is just here...that the pointed tip of the Rocket, falling nearly a mile per second, absolutely and forever without sound, reaches its last unmeasurable gap...the last delta-t."

This is not programmatic music, but uses the central ideas of *Gravity's Rainbow* as inspiration for various musical elements. In particular, the idea of the parabola which can stand in for rising and falling pitch, or softer and louder dynamics, and so on with many other musical elements. *Absolutely and Forever* was commissioned by the Indiana University Jacobs School of Music New Music Ensemble under the direction of David Dzubay.

Although I am gratefully, and continually, influenced by all of the teachers I had the privilege to study with at Indiana, I have dedicated the three movements to the three most influential to my compositional development. Movement II is dedicated to Claude Baker, my first composition teacher (even though neither of us would be at Indiana for several more years), and the person most responsible for me coming to IU as a graduate student. Movement III is dedicated to Frederick Fox, the person I most wanted to study with when I arrived at IU – and got to, for two wonderful years. And the first movement is dedicated to Don Freund, who joined the faculty at IU at just the right time for me to spend my last years as a student under his tutelage. I hope this work lives up to the standards they set for me.

Score is in C

Absolutely and Forever

David Heuser

2017

I. A Screaming Comes Across the Sky

Dedicated to Don Freund

With Furious Energy

$\text{♩} = 152$

The musical score consists of two systems of music. The first system, starting with a tempo of $\text{♩} = 152$, features staves for Flute, Oboe, B \flat Clarinet, Bassoon, Horn, Trumpet in C, Trombone, Tuba, Percussion 1, Percussion 2, and Harp. The second system, also at $\text{♩} = 152$, features staves for Violin 1, Violin 2, Viola, Cello, and Contrabass. Both systems include dynamic markings such as *ppp*, *pp*, *p*, *ff*, and *fff*. The Harp staff includes a note head with a sharp sign and the text "D C B \flat / E F G \sharp A". The Cello and Contrabass staves include a dynamic marking "ff accented". The score concludes with a copyright notice at the bottom.

19

C

Fl.

Ob.

Cl.

Bsn.

Hn.

Tpt.

Tbn.

Tba.

Perc. 1

Perc. 2

Hp.

Pno.

Vln. 1

Vln. 2

Vla.

Vc.

Cb.

II. The Past that Makes Demands

Dedicated to Claude Baker

Slowly, loosely, relaxed

\bullet = 56-60

Musical score for Flute, Oboe, B-flat Clarinet, and Bassoon. The score consists of four staves. The Flute and Oboe staves begin with rests. The B-flat Clarinet and Bassoon staves enter with eighth-note patterns. Measure 1 ends with a repeat sign. Measures 2-3 show rhythmic patterns with grace notes and slurs. Measure 4 begins with a bassoon solo. Measures 5-6 show a dynamic transition from *p* to *> ppp*. Measures 7-8 show a dynamic transition from *p* to *> ppp*. Measures 9-10 show a dynamic transition from *p* to *> ppp*. The score concludes with a dynamic instruction *a tempo*.

Horn *p* > ***ppp*** *very freely,
out of time.
ad lib port.*

Tenor in C - - 5 harmon mute, stem out ***p*** ***mp***

Double Bass - - 5 - - -

Tuba ***p*** > ***ppp***

Percussion 1

Percussion 2

Harp

D C[#] B / E F G A_b **p**

Piano

mf

p

>pp

Ped. with chord changes

sus. cym. (stck)

snare dr. (brushes)

circular motion, ad lib

vibes, yarn mallets

p

Ped.

Ped.

Slowly, loosely, relaxed

$\text{♩} = 56-60$

Musical score for strings (Violin 1, Violin 2, Viola, Cello, Contrabass) in 4/4 time. The score shows measures 1 through 5. Measure 1: Violin 1 and 2 play eighth-note pairs with slurs, dynamic p . Measure 2: Violin 1 and 2 play eighth-note pairs with slurs, dynamic mf . Measure 3: Violin 1 and 2 play eighth-note pairs with slurs, dynamic mf . Measure 4: Violin 1 and 2 play eighth-note pairs with slurs, dynamic p . Measure 5: Violin 1 and 2 play eighth-note pairs with slurs, dynamic p . Measures 6-10: Violin 1 and 2 play eighth-note pairs with slurs, dynamic $> ppp$. Measures 11-15: Violin 1 and 2 play eighth-note pairs with slurs, dynamic p . Measures 16-20: Violin 1 and 2 play eighth-note pairs with slurs, dynamic p . Measures 21-25: Violin 1 and 2 play eighth-note pairs with slurs, dynamic p . Measures 26-30: Violin 1 and 2 play eighth-note pairs with slurs, dynamic p . Measures 31-35: Violin 1 and 2 play eighth-note pairs with slurs, dynamic p . Measures 36-40: Violin 1 and 2 play eighth-note pairs with slurs, dynamic p . Measures 41-45: Violin 1 and 2 play eighth-note pairs with slurs, dynamic p . Measures 46-50: Violin 1 and 2 play eighth-note pairs with slurs, dynamic p . Measures 51-55: Violin 1 and 2 play eighth-note pairs with slurs, dynamic p . Measures 56-60: Violin 1 and 2 play eighth-note pairs with slurs, dynamic p . Measures 61-65: Violin 1 and 2 play eighth-note pairs with slurs, dynamic p . Measures 66-70: Violin 1 and 2 play eighth-note pairs with slurs, dynamic p . Measures 71-75: Violin 1 and 2 play eighth-note pairs with slurs, dynamic p . Measures 76-80: Violin 1 and 2 play eighth-note pairs with slurs, dynamic p . Measures 81-85: Violin 1 and 2 play eighth-note pairs with slurs, dynamic p . Measures 86-90: Violin 1 and 2 play eighth-note pairs with slurs, dynamic p . Measures 91-95: Violin 1 and 2 play eighth-note pairs with slurs, dynamic p . Measures 96-100: Violin 1 and 2 play eighth-note pairs with slurs, dynamic p .

12

Fl. *p* *ppp*

Ob. *ppp* *p* *ppp*

Cl.

Bsn. *p*

Hn. *p*

Tpt. *3*

Tbn. *p*

Tba. *p*

Perc. 1

Perc. 2 *vibes, yarn mallets*
ppp Ped. *p* *ppp*

Hp. D C B / E F G A *mp*

Pno. *3* *mp* *3* *3*

Vln. 1

Vln. 2

Vla.

Vc.

Cb. *3* *3* *3*

rit.

flute/oboe/clarinet: do not rit.

flute/oboe/clarinet: do not rit.

flute/oboe/clarinet: do not rit.

III. In the Zone

Dedicated to Frederick Fox

Driving
♩ = 144

rhythmic cue
6/8  etc.

Flute

Oboe

B♭ Clarinet

Bassoon

Horn

Trumpet in C
mute out

Trombone

Tuba

Percussion 1
temple blks. (sticks)

Percussion 2
cowbell (sticks)
ff

Harp

Piano
ff
no ped.

Driving
♩ = 144

Violin 1
ff sim.

Violin 2
ff sim.

Viola
ff sim.

Cello
ff sim.

Contrabass



8

Fl.

Ob.

Cl.

Bsn.

Hn.

Tpt.

Tbn.

Tba.

Perc. 1

Perc. 2

Hp.

Pno.

Vln. 1

Vln. 2

Vla.

Vc.

Cb.

ff

ff

pp *ff*

pp *ff*

pp *gliss.*

This page contains musical staves for various instruments. The top section (measures 1-7) includes parts for Flute, Oboe, Clarinet, Bassoon, Horn, Trumpet, Trombone, Tuba, and two Percussionists. The Flute, Oboe, and Clarinet play eighth-note patterns. The Bassoon provides harmonic support. The Horn, Trumpet, Trombone, and Tuba play eighth-note chords. The Percussionists play eighth-note patterns. The bottom section (measures 8-15) includes parts for Violin 1, Violin 2, Cello, Double Bass, and Bassoon. Violin 1, Violin 2, and Cello play eighth-note patterns. The Double Bass and Bassoon provide harmonic support. The bassoon part ends with a glissando.

13

AC

Fl.

Ob.

Cl.

Bsn.

Hn.

Tpt.

Tbn.

Tba.

Perc. 1

Perc. 2

D \flat C B \flat / E F G A \flat

Hp.

Pno.

Vln. 1

Vln. 2

Vla.

Vc.

Cb.

13

AC

Vln. 1

Vln. 2

Vla.

Vc.

Cb.

pizz. (somewhat "slappy")

ff

18 AD

Fl. Ob. Cl. Bsn. Hn. Tpt. Tbn. Tba.

Perc. 1 Perc. 2

Hp. G \sharp to G \sharp
A \flat to A \flat

Pno.

Vln. 1 Vln. 2 Vla. Vc. Cb.

temple blks. (yarn)

pp

mf

ped.

sul D

(\downarrow)

gliss.

ord.

p

pp

sul D

(\downarrow)

gliss.

ord.

p

pp

sul G

(\downarrow)

gliss.

ord.

p

pp

3

pp

3

pp

mf

25

Fl.

Ob.

Cl.

Bsn.

Hn.

Tpt.

Tbn.

Tba.

Perc. 1

Perc. 2

woodblock (sticks)

f

Hp.

Pno.

Vln. 1

Vln. 2

Vla.

Vc.

Cb.

25

AE 30

Fl.

Ob.

Cl.

Bsn.

Hn. stopped +

Tpt.

Tbn.

Tba.

Perc. 1

Perc. 2 cowbell (sticks)

Hp.

Pno. *mf* *p* no pedal

Vln. 1

Vln. 2

Vla.

Vc.

Cb. (pizz. as before) *p*