

Trombone Concerto, “Desire”

For Solo Trombone and Chamber Orchestra, ~26’

Spencer Klaw Kennedy, 2025

INSTRUMENTATION

Flute (doubling Piccolo)	2 Percussion
Oboe	Harp
Clarinet in B ♭	Piano
Bassoon	Violins (div. a 2)
Horn in F	Violas (div. a 2)
Trumpet in B ♭	Violoncelli
Trombone	Contrabasses

Quarter-tone ensemble (Violin, Viola, Cello)

Solo Trombone with F-valve attachment

Percussion 1:	Percussion 2:
Glockenspiel	Vibraphone
Crotales	Tambourine
Anvil	4 Tom-Toms
Chimes	Snare Drum
Bass Drum	Bamboo Wind Chimes
Mark Tree	Suspended Cymbal
2 Triangles	Ratchet
Sandpaper blocks	Tam-tam
Xylophone	Wood Block

PERFORMANCE NOTES

Desire is a concerto for solo trombone and chamber orchestra in five movements; these movements should not be performed *attacca*. Sufficient space should be given between movements to clearly differentiate them.

Accidentals apply through the measure without octave transposition, cancelling whenever a barline is crossed. Courtesy accidentals are occasionally provided for clarity.

All trills are diatonic in the key of C unless otherwise indicated.

If a hairpin crescendo does not have a dynamic on its closed end, a dynamic of *niente* (growing from or going to) is implied.



Microtonal deviations are, from the left, three-quarters sharp, one-quarter sharp, one-quarter flat, three-quarters flat.

This score is written in C, except for the quarter-tone ensemble, which sounds one quarter-tone higher.

WOODWINDS

If flutter-tonguing cannot be done, substitute it for a timbrally similar growl; if that is not possible, merely ignore the direction (do not try to instead double- or triple-tongue the note.)

In Mvt. III, *Fugitive*, frequent glissandi are called for. These should be done using voicing and embouchure instead of alternative fingerings. When the glissandi ends in a microtone, this pitch does not have to be precisely reached. Instead, the note should end somewhere around the notated pitch (for example, for the oboe, in mm. 248-249, the oboe should finish on a pitch somewhere between G♯ and G♮, but it does not necessarily have to end *exactly* at G half-sharp.) The effect should be like a cry or wail.

CLARINET: When “sloppy” is written under a series of fast repeated notes, it means that the exact rhythmic values of those notes need not be followed exactly, as it is an effect rather than something with harmonic or melodic function; however, the duration of the entire phrase should still be strictly adhered to.

BRASS

 All brass players are required to blow air through their instruments, creating a wind-like effect. This is indicated by the **x** notehead, and should be entirely pitchless.

Ord. indicates not only a return to normal ways of playing, but also the removal of all mutes.

 The **z** tremolo indicates growls.

FRENCH HORN: In Mvt. III, glissandi are called for; these should be accomplished through changes in embouchure, not alternate fingerings. When these glissandi end in microtones, the notated pitch does not have to be precisely reached. Instead, the note should end somewhere around that note (for example, in mm. 246-248, the final note should be between somewhere between A and G♯, but it does not necessarily have to end at G three-quarter-tones-sharp.) This should sound like a cry or wail.

TRUMPET: A straight mute and a harmon mute are required; if one is not available, use the other in its place.

TROMBONE: A straight mute is required. If the trombone does not have an F-valve attachment, play all notes needing such an attachment an octave higher.

PERCUSSION

The two percussion parts do not share instruments at all, and often demand quick switches from the players; as such, it is *very highly recommended* that each percussionist is set up with their own independent “station” of instruments and mallets surrounding them, allowing for quick changes and access to all instruments.

Most of the time, instruments should be allowed to ring until the sounds die on their own.

With a select few exceptions, mallet choices are left up to the performer; have fun!

PERCUSSION 1: A bow (ideally a double bass bow) is required. *Ord.* cancels the arco instruction.

In mm. 378-380, there are notated “clusters.” These should be performed by taking a drumstick (preferably a very heavy one) and “slapping” it down around the notated areas of the xylophone so that it hits many notes (ideally an octave or more). Black notes indicate slaps around the accidentals (the black keys), whereas white notes indicate slaps around the naturals (the white keys.) The drumstick should be held as one would hold a clave.

PERCUSSION 2: Pedaling instructions for the vibraphone are not written; it is left to the discretion of the performer. Do not be stingy!

At the beginning of Mvt. V, the ratchet part should be performed as accurately as possible. What is written is not a notational compromise; it is the intended sounding result. This is difficult, but I believe in you.

At the end of Mvt. V, a woodblock is called for with the phrase “rattan roll.” This is to be done by taking any mallet with a heavy head and a thin, flexible shaft (most likely a glockenspiel mallet, such as the ubiquitous “balter blue”) and rolling the rattan handle of the mallet against the woodblock. The springiness of the shaft should allow for a bounce roll that is relatively seamless. Furthermore, by striking the woodblock with the part of the mallet closer to and further from the head, the resulting pitch and timbre should change; this change is what is being indicated by the glissandi between “higher” and “lower” on the stave. Experiment with this sound; you should find it interesting before playing it for other people.

PIANO & HARP

PIANO: Pedaling instructions are not given; they are left up to the performer. Do not be stingy!

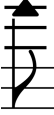
HARP: A gong effect, notated with a large cluster-rectangle, is played by striking the rough area of the cluster (as well as the surrounding notes; specifics are not important) with the palm to produce a loud, bell-like effect. Do not dampen the strings.

“Xylophone” effects are played with one hand firmly dampening the strings against the soundboard while the other hand plucks the notes, resulting in muted, “xylophone”-esque notes.

A cricket glissando is performed by running the finger (or a plectrum) along the strings between the tuning pegs and the sharpening levers. It is quiet and subdued.

STRINGS

Mutes are required for all string players. All mutes should be removed at the end of every movement (e.g. after Mvt. IV, before Mvt. V begins.)



A triangular notehead is used to indicate an arbitrary very high note.

String parts should be played almost entirely without vibrato.

QUARTER-TONE ENSEMBLE: Three soloists—one violin, one viola, and one cello—make up a small inter-orchestra ensemble. These three instruments should have the scordatura with all of their strings tuned a quarter-tone higher than their orchestral counterparts. Notes on these parts indicate fingerings, *not* sounding pitches (which will all be a quarter-tone higher).

The members of this ensemble must remain in tune with *each other*. When pitched notes are called for, the ensemble usually starts by playing a chord on the open strings in order to gain their bearings; *listen to this chord*. Even when other instruments in different tunings are being played, the ensemble should look inward and play with their unique tuning.



Overpressure, pressing down hard enough that the friction between the bow and the string causes a white noise-esque sound, is notated with a square notehead. This effect should be delineated from dynamics as much as possible. The sound should be relatively (though likely not completely) pitchless.

A seagull glissando is performed by setting an artificial harmonic on the fingerboard and sliding it (upwards or downwards) without changing the spacing. This should result in a series of cascading harmonic glissandi that resemble the cry of a seagull.

DOUBLE BASS: When a free natural harmonic glissando is called for (such as in mm. 432-435), it should be unmeasured and desynchronized from the other basses. Notated pitches are simply suggestions.

SOLO TROMBONE

A straight mute and a harmon mute are required. They should be able to be inserted at any time relatively quickly. *Ord.* indicates the removal of these mutes.

Tongueing suggestions are never strict; do what you think is best.

During the cadenza, as opposed to normal tempo markings, arrows and letters are used. These abbreviations are as follows:

v.s. = Very slow
s. = Slow
s.s. = Somewhat slow
s.f. = Somewhat fast
f. = Fast
v.f. = Very fast

An arrow tilting upwards indicates an increase in tempo, while a downwards-slanting one indicates a decrease. No specific tempi are assigned to each of these six speeds; vary them as feels right. This cadenza should be your own.

Singing into the instrument to produce multiphonics is required at the end of Mvt. V; the top pitch should be sung. If the voice cannot reach that pitch, sing it an octave or a fifth up; the timbre, not the exact pitch, is what is important.

PROGRAM NOTES

Desire, primarily written during the winter of 2024-2025, is my first serious composition in the concerto genre. The symphony orchestra, that most wonderful holdover from the eighteenth century, has stood the test of time with relatively few changes, and the concerto has been a popular musical form for most of that period. As such, when writing a concerto, one cannot avoid the history looming over the shoulder. Whatever one's attitude—revolutionary or reactionary—it is impossible to fully sever the past.

The tempi of the five movements—fast-slow-fast-slow-fast—act as an extension of the fast-slow-fast form of the classical concerto. The movements all have very closely related Ursatz; basic forms and structures are used, varied, and connected over and over again to form as cohesive a wireframe for the work as I could. However, as the movements progress, despite their similar background structures, their musical language becomes more harmonically, rhythmically, timbrally, and melodically detached from the classical norm. This evolution is a reflection of both the natures of the kinds of desire addressed in each movement—with their pure beginnings and often difficult endings—as well as my own desire to write music that can transcend the past.

In Bloom, the opening movement of the work, narrates the initial growth of want; the flower of desire blooms, each rapid woodwind run a petal reaching outwards, the bulb unfurling into a blossom of love. This opening movement, the most tonal of them all, is a reflection of the purity and simplicity with which desire often comes about.

The second movement, Dream of Achilles, more directly addresses “desire,” here the romantic side of it. Patroclus, lying alone in the hull of the ship the Trojans are set to siege, dreams, as he so often does, of Achilles. The music is fragmentary: musical quotations, half-remembered and half-performed, interject the barren dreamscape. Though his lover faces many troubles, he does eventually return, and Patroclus is thankful to see him even in the haze of a dream, for he knows in his heart when he awakes that Achilles' return will never come.

Movement three, Fugitive, explores the passionate nature of desiring. A fast, dense series of chords is quickly interrupted by the trombone's brash, brassy melody. That melody itself is quickly ended as the music fades to nothing and begins its very, very long crescendo. A pedal note in the strings sits under wailing glissandi and icy pizzicatos, growing in volume and intensity until finally it reaches its climax and returns to the melodies from the beginning, this time played simultaneously in a kind of quodlibet.

Lavender and Peach, the fourth movement, explores the sensual (merely the desire, not the action). A lattice pylon beneath a cotton-candy sky as you sit on the grass with thigh pressed to thigh; the light of cars outside dappling the wall in your bedroom with kaleidoscopic patterns of light as a hand runs over your chest; the exposed collarbone, the line of the clavicle like the evolutionary remnant of a wingbone. The string sections join together to form composite instruments, and play thick clouds of harmony, some completely detached from the tonal tradition, some in entirely different tuning systems. Above all of this noise, the trombone sits, playing a saccharine melodic line, drawing beauty out of the formalized chaos of the world.

The closing movement, Incineration, is a tone portrait of a fire, the classic symbol of a self-consuming desire. A fire is laid, matches are struck, and the kindling begins to burn, catching the wood, eventually culminating in a cadenza for the trombone. This long solo passage, the burning pyre, eats through its own life source until it dies out and only the smoldering embers are left. Ghostly harmonics and melodies float away like smoke as textures are left on the ground, concluding the work and setting the stage for desire to begin anew.

I. In Bloom

♩ = 52, out of nothing

Flute

Oboe

Clarinet in Bb

Bassoon

Horn in F

Trumpet in Bb

Trombone

Percussion 1

Percussion 2

Piano

Harp

Solo Trombone

Quarter-tone Violin

Quarter-tone Viola

Quarter-tone Violoncello

Violin

Viola

Violoncello

Contrabass

Vibraphone

pp

p

mp

p

mp

mf

mp

mf

mp

mf

ppp

pp

div.

3

[illegible]

[illegible]

29

Fl.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

Cme.

Vib.

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

mf

mf

mf

mf

mf

p

p

mf

mp

f

mp

32

Fl.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

Cme.

Vib.

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

f

f

f

p

mp

mf

mf

f

mf

[illegible]

41

$\text{♩} = 124, \text{reveling}$

Fl.

Ob.

Cl. in B $\flat$

Bsn.

Hn. in F

Tpt. in B $\flat$

Tbn.

Cme.

Vib.

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

46

Fl.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

Cme.

Vib.

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

mp

ff

mf

f

ff

f

mf

f

mf

f

mf

f

mf

accel. poco - - - -

Fl.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

Cme.

Vib.

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

57

f

ff

f

ff

f

mp

f

ff

f

mf

f

ff

f

mf

pp

f

ff

f

ff

mf

ff

f

ff

f

ff

68

Fl.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

Xyl.

Vib.

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

This page of a musical score is divided into several systems of staves. The first system includes staves for Flute (Fl.), Oboe (Ob.), Clarinet in B-flat (Cl. in Bb), Bassoon (Bsn.), Horn in F (Hn. in F), Trumpet in B-flat (Tpt. in Bb), and Trombone (Tbn.). The second system features the Xylophone (Xyl.), Vibraphone (Vib.), Piano (Pno.), and Harp (Hrp.). The third system includes the Solo Trombone (Solo Tbn.), and the fourth system contains staves for the string section: Violin I (Q. Vln.), Violin II (Q. Vla.), Violoncello (Q. Vc.), Violin (Vln.), Viola (Vla.), Violoncello (Vc.), and Double Bass (Cb.).

The score is written in 4/4 time. The woodwinds and brass sections are mostly silent, indicated by whole rests. The Xylophone and Vibraphone have active parts, with the Xylophone playing a rhythmic pattern of eighth notes and the Vibraphone playing a melodic line with triplets. The Piano and Harp provide harmonic support with chords and arpeggios. The string section is also mostly silent, with some light activity in the lower strings.

Dynamic markings include *mp* (mezzo-piano) for the Vibraphone and Piano. The score includes various musical notations such as notes, rests, and articulation marks.

80

Fl.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

Xyl.

Vib.

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

81

82

hand mute

straight mute

straight mute

mf

mf

mf

ff

f

83

Fl.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

Xyl.

Vib.

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

91

Fl.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

Xyl.

Vib.

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

Chimes

relaxed, but still starting the chords in rhythm

f

ff

mf

95

Fl.



Ob.



Cl. in Bb



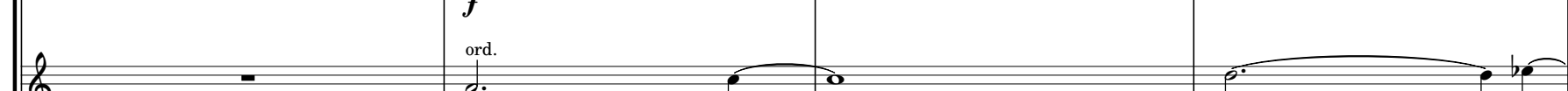
Bsn.



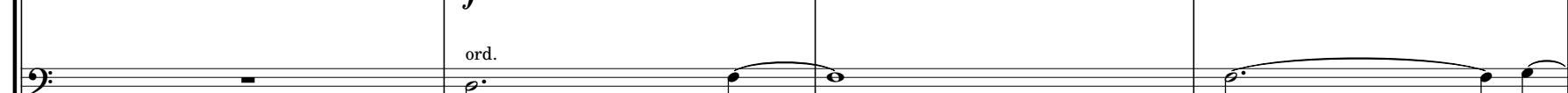
Hn. in F



Tpt. in Bb



Tbn.



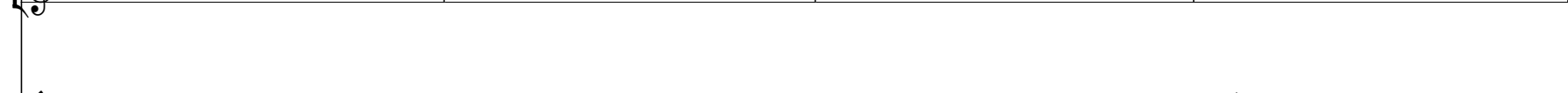
Cme.



Vib.



Pno.



Hrp.



Solo Tbn.



Q. Vln.



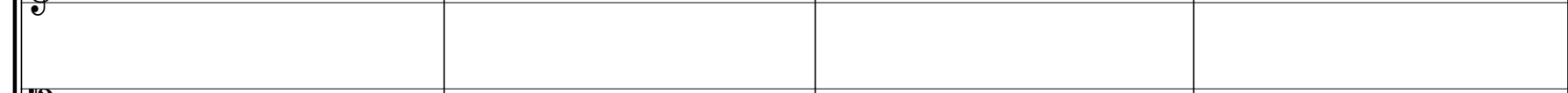
Q. Vla.



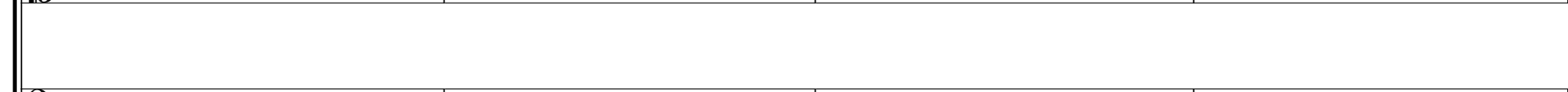
Q. Vc.



Vln.



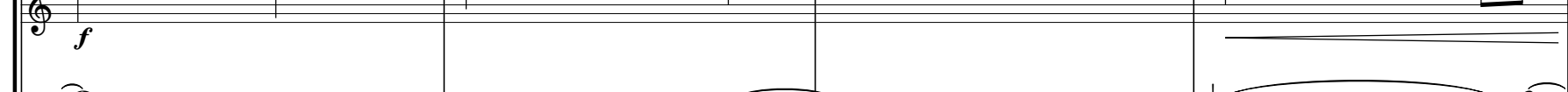
Vla.



Vc.



Cb.



99

Fl.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

Cme.

Vib.

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

II. Dream of Achilles

105 $\text{♩} = 54$, pastoral

Picc. *p* *mp* *p*

Ob. *p*

Cl. in Bb *p* *mf* *p*

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

Glock. *p*

Vib. *p*

Pno.

Hrp.

Solo Tbn. *p* *mf* *mp*

Q. Vln.

Q. Vla.

Q. Vc.

Vln. *pressure trill* *IV*

Vla. *IV* *mp*

Vc. *IV* *ppp* *p*

Cb.

[illegible]

[illegible]

128

Picc.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

Glock.

Vib.

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

139

arco, very high art. harm.,
decrecendo and seagull down
to unspecified pitch

arco, very high art. harm.,
decrecendo and seagull down
to unspecified pitch

III
ord.

pp

p

molto sul tasto

gliss.

ord.

pp

p

molto sul tasto

pp

molto sul tasto

pp

molto sul tasto

pp

ordinary trill

135

Picc. *blow without pitch* *f*

Ob. *air sound without reed* *f*

Cl. in Bb *blow without pitch* *f*

Bsn. *flz. without pitch* *f*

Hn. in F

Tpt. in Bb

Tbn.

Glock. *5* *p < mf*

Vib. *mp*

Pno. *15* *p*

Hrp. *mp* *sempre l.v.* *mf* Bb

Solo Tbn. *harmon mute, stem in* *p*

Q. Vln.

Q. Vla.

Q. Vc.

Vln. *sul tasto* *pp* *mf*

Vla. *ordinary trill* *harmonic trill III* *mf*

Vc. *mp* *pp* *p*

Cb. *freely I (G)* *gliss.* *p* *pp*

142

Picc. *pp* *mp*

Ob. *pp* *mp*

Cl. in Bb imprecise, sloppy *pp* *mf* *pp*

Bsn. *p*

Hn. in F

Tpt. in Bb

Tbn.

Sa. Bl. Sandpaper Blocks rub continuously *mf*

Vib. arco *f*

Pno.

Hrp.

Solo Tbn. *mp*

Q. Vln.

Q. Vla.

Q. Vc.

Vln. *p* *mp*

Vla. *p* *mp*

Vc. *mf*

Cb. *mf*

Picc.

Ob.

Cl. in Bb

Bsn.

146

8

ppp

pp

baroque

ppp

Hn. in F

Tpt. in Bb

Tbn.

harmon mute (stem in)

ppp

growl

p

BD

Vib.

Bass Drum

l.v.

pp

ord.

p

Suspended Cymbal

wire brushes

pp

3

p

ppp

Pno.

ppp

pp

Hrp.

mp

E♭ F♯ A♯

C♯

3

pp

Solo Tbn.

mp

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

baroque, con sord, sul tasto

ppp

senza sord

ppp

baroque, con sord, sul tasto

ppp

senza sord

ppp

baroque, con sord

ppp

senza sord

ppp

baroque, con sord

ppp

senza sord

ppp

[illegible]

162

Picc. *mf* *fff* *p*

Ob. *fff*

Cl. in Bb *fff* *p* *p*

Bsn. *fff* *f* *fff* *f* *p*

Hn. in F

Tpt. in Bb ord., growl *ff* *mp* *ff* *mp* *ff* sim.

Tbn. 8va if necessary *fff* *mp* *ff* *mp* *ff*

BD *mp* *fff* Glockenspiel *p*

Sus. Cym. *fff* *p* Vibraphone

Pno. l.v. very long *fff*

Hrp. C♮ gong, l.v. very long *fff*

Solo Tbn. ord. growl! sim. *f* *fff* *f* *fff* *f* *p* < *mf* > *p*

Q. Vln.

Q. Vla.

Q. Vc.

Vln. → fast trem., sul pont. *fff* ord. *p* *mp* *pp*

Vla. → fast trem., sul pont. *fff* ord. IV *p* *mp*

Vc. → fast trem., sul pont. *fff* ord. IV *p*

Cb. → fast trem., sul pont *fff* *f* *fff* *f*

168

Picc.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

Glock.

Vib.

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

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590

591

592

177

Picc.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

Glock.

Vib.

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

III. Fugitive

182 $\text{♩} = 120$, violent

Picc.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

Crot.

Tamb.

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

186

Picc.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

Crot.

Tamb.

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

187

188

189

190

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613

614

[illegible]

201

poco rit.

♩ = 96

Fl.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

Anv.

Toms

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

ff

mf

mf

mf

mf

mf

mf

mp

mp

mf

mf

pp

arco

p

Bass Drum

207

Fl.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

BD

Toms

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

+

:

dead stroke

15

mf

3

p

mp

mf

pizz.

f

3

pizz.

f

pizz.

III

II

ff

pizz.

f

sim; continue slight accents on beats

215

Fl.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

BD

Toms

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

pp

p

pp

p

pp

mp

pp

ord.

p

pp

mf

mf

mf

mp

resonant

sim.

gliss.

225

Fl.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

BD

Toms

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

gliss.

pp

mf

f

straight mute

ord.

l.v.

on the rim

p

f

15

mp

15

D: C#

f

gliss.

f

mf

[illegible]

240

Fl.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

Cme.

Toms

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

mf *mp* *f*

p *f*

gliss.

ord. *mp* *f*

Triangle
sempre l.v.

f *pp*

f *p*

mp *f*

arco, lightly
mp

as before

246

Fl.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

Trgl.

SD

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

arco, as before

arco, as before

arco, very high art. harm.,
decreasing and seagull down
to unspecified pitch

fall a little bit

gliss.

imprecise, "sloppy"

fall a little bit

sim; continue slight
accents on the 3 of each note

as before

[illegible]

253

Fl.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

Trgl.

SD

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

as before

p

f

mp

f

gliss.

no accents

[illegible]

258

Fl. *mf* *ff* *mf* *ff* fall a little bit *mf*

Ob. *ff* *mf* *ff* gliss.

Cl. in Bb *mf* *ff* fall a little bit *mp* *f*

Bsn. *mp* *f*

Hn. in F *mp* *f* *mf* *ff* gliss.

Tpt. in Bb *mp* *f* *ff*

Tbn. *mp* *f* *ff*

Trgl. *mf*

SD *fp*

Pno. *mp* *ff*

Hrp.

Solo Tbn. *p < mf* *f* wide vibrato!

Q. Vln.

Q. Vla.

Q. Vc.

Vln. *mf*

Vla. *mf*

Vc. *mf*

Cb. *mp* *f*

[illegible]

[illegible]

271

accel.

Fl.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

Crot.

Vib.

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

fff

fff

fff

fff

fff

mp

gliss.

p

mf

f

mp

mp

mf

f

[illegible]

This musical score page contains measures 285 through 290. The instrumentation includes Flute (Fl.), Oboe (Ob.), Clarinet in B-flat (Cl. in Bb), Bassoon (Bsn.), Horn in F (Hn. in F), Trumpet in B-flat (Tpt. in Bb), Trombone (Tbn.), Anvil (Anv.), Tom-toms (Toms), Piano (Pno.), Harp (Hrp.), Solo Trombone (Solo Tbn.), Violin I (Vln.), Viola (Vla.), Violoncello (Vc.), and Contrabass (Cb.). The score features various musical notations such as rests, eighth notes, sixteenth notes, triplets, and dynamic markings like *fff*, *f*, *mp*, *ff*, *mf*, and *fp*. Percussion parts include a suspended cymbal and four tom-toms. The string section has several entries with slurs and dynamics.

[illegible]

294

Fl.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

BD

Sus. Cym.

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

IV. Lavender and Peach

♩ = 53, sweetly

298

Picc. Piccolo

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

Crot. Crotales
arco, l.v.
mp

ord.
p

Glockenspiel
p

Sus. Cym. Vibraphone
sempre l.v.
p

Pno.

Hrp.

Solo Tbn.

Q. Vln. *arco*
con sord, molto sul tasto
pp *mp*

Q. Vla. *arco*
con sord, molto sul tasto
pp *mp*

Q. Vc. *arco*
con sord, molto sul tasto
pp *mp*

Vln. *poco sul tasto*
pp *mp* *pp* *mp*

Vla. *arco*
poco sul tasto
pp *mp* *pp* *mp*

Vc. *poco sul tasto*
pp *mp* *pp* *mp*

Cb. *poco sul tasto*
pp *mp* *pp* *mp*

308

Picc.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

Glock.

Vib.

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

308

309

310

311

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315

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707

708

709

710

711

712

713

714

715

716

717

718

719

720

721

722

723

724

725

726

727

Picc.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

Glock.

Vib.

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

324

8

p

pp

mp

blow air through horn

mp

mp

mp

Triangle

mp

mf

p

mp

f

mp

mf

f

p

mf

p

mp

p

mp

p

mp

332
8

Picc.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

Trgl.

Vib.

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

f > *mf*

mp

f

3

sul tasto

mp

mf > *p*

mf

3

mp

mf

f

p

mp

mf

349

8

Picc.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

Mk. Tr.

Bam. Wn. Ch.

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

V. Incineration - Cadenza

[illegible]

363

air noises + key clicks

7

ff

air noises + key clicks

7

ff

air noises + key clicks

7

ff

air noises + key clicks

7

ff

Hn. in F

Tpt. in Bb

Tbn.

Mk. Tr.

Rat.

3

7

6

7

Pno.

8

7

3

p

f

Hrp.

f

p

G $\flat$

B $\flat$

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

f

f

ff

pp

f

pp

Vla.

Vc.

Cb.

tongue ram

mf

3

3

3

pp

pp

f

pp

gliss.

367

♩ = 96, as if on fire

Fl.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

Mk. Tr.

Rat.

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

Two Triangles
sempre l.v.

Snare Drum
wire brushes

stir with brushes

straight mute

ord.

div. a 2

I

III
IV

arco

ff

fff

mf

p

pp

mp

mf

pp

374

Fl.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

Trgl.

SD

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

pp

p

mp

f

mf

pp

p

mf

pp

straight mute

3

Maracas swirled

gnarly

ord.

arco sul pont.

5

5

8

378

Fl.

Ob.

Cl. in Bb

Bsn.

Hn. in F

Tpt. in Bb

Tbn.

Xyl.

Mrcs.

Pno.

Hrp.

Solo Tbn.

Q. Vln.

Q. Vla.

Q. Vc.

Vln.

Vla.

Vc.

Cb.

3

f

p

f

wispy

fall

mechanical, awkward

3

f

3

f

3

f

6

p

f

3

mf

f

mp

mf

as before

mf

7

as before

mf

7

as before

mf

7

pp

sub. f

div. a 2

p

[illegible]

♩ = 136, blazing

397

Fl. *ff* *ff* *mf* *f* *mf* *f* *ff*

Ob. *fff* *f* *ff* *mf* *mp* *f* *mp* *5*

Cl. in Bb *mf* *f* *ff* *mf* *f*

Bsn. *ff* *f* *mf* *ff* *f* *mf* *mp* *p*

Hn. in F *fff*

Tpt. in Bb *fff*

Tbn. *fff*

BD *fff* *mf* *<ff>* *fff* *ff* *fff*

Tam *fff* *mp* *ff* l.v.

Pno. *ff* *mp* *ff* *mp* *ff*

Hrp. *ff* *gliss.* *gliss.* *gliss.* *gliss.* *gliss.*

Solo Tbn. *fff*

Q. Vln. *hideous* *gliss.* *mp* *ff*

Q. Vla. *hideous* *gliss.* *ff* *mf*

Q. Vc. *hideous* *gliss.* *mp* *ff* *p*

Vln. *mp* *f* *ff* *mf* *3* *mp* *f*

Vla. *arco* *ff* *fff* *f* *ff*

Vc. *arco* *f* *ff* *f*

Cb. *fff*

401

Fl. *f* *ff*

Ob. *f* *mp* *ff*

Cl. in Bb *mp* *ff* *mf* *f*

Bsn. *mp* *ff* *mp*

Hn. in F

Tpt. in Bb

Tbn.

BD *fff*

Tam

Pno. *mp* *ff* *mp*

Hrp. l.v. *gliss.*

Solo Tbn.

Q. Vln. *gliss.* *mp*

Q. Vla. *gliss.* *p* *f*

Q. Vc. *gliss.* *f*

Vln. *ff* *mp* *ff*

Vla. *fff* *f* *ff*

Vc. *fff* *f*

Cb.

[illegible]

411

The musical score for measures 411-415 is as follows:

- Fl., Ob., Cl. in Bb, Bsn., Hn. in F, Tpt. in Bb, Tbn., BD, Tam, Pno., Hrp., Q. Vln., Q. Vla., Q. Vc., Vln., Vla., Vc., Cb.:** All instruments have whole rests in measures 411-415.
- Solo Tbn.:**
 - Measure 411:** Starts with a *s. s.* (sustained) marking. The notation consists of a triplet of eighth notes (Bb, A, G) followed by a half note (F#). The dynamic is *mf*.
 - Measure 412:** Starts with a *v. s.* (very sustained) marking. The notation consists of a triplet of eighth notes (Bb, A, G) followed by a half note (F#). The dynamic is *p*.
 - Measure 413:** Starts with a *s.* (sustained) marking. The notation consists of a triplet of eighth notes (Bb, A, G) followed by a half note (F#). The dynamic is *mp*.
 - Measure 414:** Starts with a *s. s.* (sustained) marking. The notation consists of a triplet of eighth notes (Bb, A, G) followed by a half note (F#). The dynamic is *p*.
 - Measure 415:** Starts with a *s. f.* (sustained fortissimo) marking. The notation consists of a triplet of eighth notes (Bb, A, G) followed by a half note (F#). The dynamic is *mf*.

[illegible]

424

♩ = 56, smoldering

tongue ram
(fingered pitch)

slap tongue

Crotales

arco

Wood Blocks
rattan roll

gliss.

gliss.

gliss.

xylophone

E♭ F# G#
C#

v. s.

s.

5

3

s. f.

v. f.

3

3

s. f.

mp

mf > p

f > p

ff

mf

pp

pp

pp

pizz.

mp

[illegible]

436

Fl.