

INTO AIR,
INTO THIN AIR
for wind ensemble and electronics

Derek M. Jenkins

PERUSAL SCORE

in memory of my grandparents

Requiem æternam dona eis, Domine

dedicated to all those we have lost

commissioned by

Wichita State University Symphonic Wind Ensemble Timothy Shade, conductor
and

Arkansas State University Wind Ensemble Timothy Oliver, conductor

Arizona State University Wind Ensemble Jason Caslor, conductor

Case Western Reserve University Symphonic Winds Ryan Scherber, conductor

University of Tennessee at Martin Wind Ensemble John Oelrich, conductor

*“Our revels now are ended. These our actors,
As I foretold you, were all spirits and
Are melted into air, into thin air...*

*We are such stuff
As dreams are made on, and our little life
Is rounded with a sleep.”*

William Shakespeare's *The Tempest*

INTO AIR, INTO THIN AIR

for wind ensemble and electronics

Duration

about 17'00"

Movements

- I. a hole in the world..... page 1
- II. clouds of melancholia..... page 21
- III. of unspeakable love..... page 31

Instrumentation

1 Piccolo	4 Trumpets (Bb)
2 Flutes	4 Horns (F)
2 Oboes	2 Tenor Trombones
2 Bassoons	1 Bass Trombone
1 Contrabassoon*	1 Euphonium
4 Clarinets (Bb)	1 Tuba
1 Bass Clarinet	
2 Alto Saxophones	1 Piano
1 Tenor Saxophone	1 String Bass
1 Baritone Saxophone	

5 Percussion

Percussion I:

3 Triangles (small, med., large)
Timpani (shared w/ Perc. IV)
Glockenspiel (left side)**

Percussion II:

Tam-Tam
Glockenspiel (right side; shared w/ Perc. III)**
Suspended Cymbal

Percussion III:

Glockenspiel (right side; shared w/ Perc. II)**
Chimes
Brake Drum
Snare Drum

Percussion IV:

Vibraphone (left side)**
2 Tom-Toms (med., large)
Timpani (shared w/ Perc. I)

Percussion V:

Bass Drum
Vibraphone (right side)**

Electronics:

Stereo Speakers (set between the ensemble and audience)
Max***
A Microphone (if opting to record audience members prior to the performance)

* If no Contrabassoon is available, a Contrabass Clarinet (Bb), a Contralto Clarinet (Eb), or a Bass Saxophone may be substituted for it. Parts for these instruments are provided.

** Two Glockenspiels and Two Vibraphones are needed. They should be set up as antiphonally as possible behind the rest of the ensemble. The designations "left" and "right" are from the conductor's perspective. The Chimes should be set in the center of the percussion ensemble.

*** Max can be downloaded at <https://cycling74.com/shop/max>.

INTO AIR, INTO THIN AIR

for wind ensemble and electronics

Program Notes

Loss is an inevitable and integral part of being human. Whether grandparents, parents, siblings, children, or friends, we all experience it. It is an ordeal unique to each of us, and yet it is a uniting facet of life. Despite our differences in backgrounds, beliefs, identities, and cultures, we all will or have dealt with loss.

The purpose of *into air, into thin air* is to bring the audience together, even for a moment, beyond a typical concert environment. It starts with an exploration of the anger that often initially accompanies loss, especially sudden loss. The second movement weaves a tapestry of colors above which the names of loved ones are set. These names could have been said by you, the person next to you, or someone else nearby in the theatre. Perhaps a name reminds you of someone special that you miss. It becomes personal and intimate, and yet also a means of uniting the audience in a shared moment while we each contemplate our loved ones. The third movement begins humbly and builds to majestic finish as we reflect on how we have persevered while holding onto their memories.

This piece is quite personal to me, too. When initially conceiving of this work, I had recently lost my two remaining grandparents. To honor them, I have interspersed two significant elements into the piece: the hymn tune “How Great Thou Art” (which was played at my grandmother’s funeral) and cardinal birdsongs (my grandfather could imitate their call, and the birds would sing back to him).

into air, into thin air was commissioned by a consortium organized by Timothy Shade.

Performance Notes

- The electronics are available for download at www.derekmjenkins.com/into-air-into-thin-air. For login information, email derek@derekmjenkins.com.
- Two options are available for the electronics: 1) completely pre-recorded tracks or 2) a unique, live electronics part utilizing members of the audience. If using the second option, audience members should be given the opportunity to say and record the name(s) of loved ones they have lost. The piece was conceived with the idea of having each audience member say only one name. Using the Max Patch, record between 20 and 25 names. These are used in the electronics part in the 2nd movement.
- An “X” time signature indicates “free time.” Throughout these free time sections, triangles containing numbers are used. These indicate the number of cues in each larger section. Dashed barlines separate cues.
- Single line staves denote that the player is not playing.
- Dashed slurs indicate possibly breathing points. If utilized, the performer should sneak back in without strongly articulating.
- Boxed notation is to be played freely and, in the case of multiple events contained within the box, in any order. Boxed notation continues for as long as the horizontal lines indicate, unless otherwise specified (example: page 25, mm. 47-53 in Piano and Percussion IV).
- Dashed horizontal lines following boxed notation is used to illustrate that a particular gesture might extend beyond where the boxed notation is set in the score (example: page 25, mm. 47-53 in Piano and Percussion IV). It is acceptable if the boxed notation ends before or during the indicated dashed line. The gesture should not last longer than the dashed line.
- Timing indications in free time are simply guidelines.
- The symbols **H** and **N** delineate primary and secondary material respectively. These are used as it might not be readily apparent given the similarity of material between all levels in these movements. When a part returns to general background material, it is marked with a **7**.

Contact

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PERUSAL SCORE

INTO AIR, INTO THIN AIR

for wind ensemble and electronics

Derek M. Jenkins (b. 1986)
Jonesboro, AR – Winter 2023

I. a hole in the world

“Where you used to be, there is a hole in the world, which I find myself constantly walking around in the daytime, and falling in at night.” – Edna St. Vincent Millay

3 free time; plaintive, placid
5-7 sec. 8-10 sec. 8-10 sec.

PICCOLO X

FLUTE I II

OBOE I II

BASSOON I II

CONTRABASSOON

CLARINET (B \flat) I II III IV

BASS CLARINET

ALTO I X

ALTO II

SAXOPHONE TENOR

BARITONE

3 free time; plaintive, placid
5-7 sec. 8-10 sec. 8-10 sec.

TRUMPET (B \flat) I II III IV

HORN (F) I & II III & IV

TROMBONE I & II

BASS

EUPHONIUM

TUBA

3 free time; plaintive, placid
5-7 sec. 8-10 sec. 8-10 sec.

PIANO

STRING BASS

3 free time; plaintive, placid
5-7 sec. 8-10 sec. 8-10 sec.

PERCUSSION I II III IV V

TRUMPET (B \flat) I II III IV

HORN (F) I & II III & IV

TROMBONE I & II

BASS

EUPHONIUM

TUBA

3 free time; plaintive, placid
5-7 sec. 8-10 sec. 8-10 sec.

ELECTRONICS

1 2 3

play figures or similar gestures on given pitches within box ad lib. in any order for the duration of the line. vary the length of the rests. "think ocean waves"

play in any order. vary the length of the rests. "think ocean waves"

cup mute *pp* <> *sim.*

play in any order. vary the length of the rests. "think ocean waves"

cup mute *pp* <> *sim.*

play in any order. vary the length of the rests. "think ocean waves"

cup mute *pp* <> *sim.*

play in any order. vary the length of the rests. "think ocean waves"

cup mute *pp* <> *sim.*

play figures or similar gestures on given pitches within box ad lib. in any order for the duration of the line. vary the length of the rests. "think wind chimes"

15 *pp* freely sempre l.v.

play figures or similar gestures on given pitches within box ad lib. in any order for the duration of the line. vary the length of the rests. "think wind chimes"

Triangles *pp* freely sempre l.v.

play figures or similar gestures on given pitches within box ad lib. in any order for the duration of the line. vary the length of the rests. "think wind chimes"

Glockenspiel *pp* freely sempre l.v.

play figures or similar gestures on given pitches within box ad lib. in any order for the duration of the line. vary the length of the rests. "think wind chimes"

Vibraphone *pp* freely sempre l.v.

play figures or similar gestures on given pitches within box ad lib. in any order for the duration of the line. vary the length of the rests. "think wind chimes"

1 "bird sounds"

A longingly, melancholy (♩ = 90)

B

PICC.

I

FL.

II

I

OB.

II

I

BSN.

II

C. BN.

I

II

B. CL.

III

IV

B. CL.

A I

A II

SAX.

T

B

A longingly, melancholy (♩ = 90)

B

B. TPT.

III

IV

I & II

HN.

III & IV

I & II

TBN.

BASS

EUPH.

TUBA

A longingly, melancholy (♩ = 90)

B

PNO.

S.B.

A longingly, melancholy (♩ = 90)

B

PERC.

I

II

III

IV

V

A longingly, melancholy (♩ = 90)

B

ELECT.

INTO AIR, INTO THIN AIR

C

Musical score for woodwinds and strings. Includes parts for Piccolo (PICC.), Flute (FL. I, II), Oboe (OB. I, II), Bassoon (BSN. I, II), Clarinet (B♭ CL. I, II, III, IV), Saxophone (SAX. A I, A II, T, B), and Trombone (TBN. I, II). The score features various dynamics such as *ppp*, *p*, and *pp*, along with trills and slurs.

C

Musical score for brass instruments. Includes parts for Trumpet (B♭ TPT. I, II, III, IV), Horn (HN. I & II, III & IV), Trombone (TBN. I, II), Euphonium (EUPH.), and Tuba (TUBA). Dynamics include *p*, *mf*, *mp*, and *pp*.

C

Musical score for piano and string bass. Includes parts for Piano (PNO.) and String Bass (S.B.). Dynamics include *ppp* and *pp*.

C

Musical score for percussion. Includes parts for Timpani, Bass Drum, and other percussion instruments (PERC. I, II, III, IV, V). Dynamics include *ppp* and *sim.*

C

Musical score for electric instruments (ELECT.).

INTO AIR, INTO THIN AIR
I. Solo in the Wind

D explosive, blaring, terrifying (♩ = 90)

Musical score for woodwinds and strings. Instruments include Piccolo (PICC.), Flute (FL. I, II), Oboe (OB. I, II), Bassoon (BSN. I, II), Contrabassoon (C. BN.), Clarinet in B-flat (B. CL. I, II, III, IV), Clarinet in A (A. I, II), Saxophone (SAX. T, B), Bassoon (B.), and Trombone (B. TPT. I, II, III, IV). The score features complex rhythmic patterns with many trills and triplets. Dynamics range from *ppp* to *ff*. The tempo is marked as quarter note = 90. The time signature is 5/4.

D explosive, blaring, terrifying (♩ = 90)

Musical score for brass instruments. Instruments include Horns (I & II, III & IV), Trombone (I, II), Bass, Euphonium (EUPH.), and Tuba. The score features sustained notes and dynamic markings from *ppp* to *ff*. The tempo is marked as quarter note = 90. The time signature is 5/4.

D explosive, blaring, terrifying (♩ = 90)
forearm clusters

Musical score for Percussion and Piano. Instruments include Piano (PNO.) and Snare Drum (S.B.). The score features forearm clusters for the piano and snare drum patterns. Dynamics range from *ppp* to *ff*. The tempo is marked as quarter note = 90. The time signature is 5/4.

D explosive, blaring, terrifying (♩ = 90)

Musical score for Percussion. Instruments include Timpani, Tom-Tam, Tom-Toms, and Bass Drum. The score features rhythmic patterns for these instruments. Dynamics range from *ppp* to *ff*. The tempo is marked as quarter note = 90. The time signature is 5/4.

D explosive, blaring, terrifying (♩ = 90)
② off

Musical score for Electric Percussion (ELECT.). The score features a single note with a dynamic marking of *ff*. The tempo is marked as quarter note = 90. The time signature is 5/4.

INTO AIR, INTO THIN AIR

molto accel.

PICC.

FL. I

FL. II

OB. I

OB. II

BSN. I

BSN. II

C. BN.

B. CL. I

B. CL. II

B. CL. III

B. CL. IV

B. CL.

A. I

A. II

SAX. T

SAX. B

B. TPT. I

B. TPT. II

B. TPT. III

B. TPT. IV

I & II HN.

III & IV HN.

TBN. I

TBN. II

BASS

EUPH.

TUBA

PNO.

S.B.

PERC. I

PERC. II

PERC. III

PERC. IV

PERC. V

PERUSAL SCORE

molto accel.

molto accel.

molto accel.

35 36 37 38 39 40 41 42 43

INTO AIR, INTO THIN AIR

Order Performance Materials at www.derekmjenkins.com.

E (♩ = 300) (♩ = 150) (♩ = ♩)

PICC. I
II

FL. I
II

OB. I
II

BSN. I
II

C. BN. I
II

B. CL. I
II
III
IV

B. CL. I
II

SAX. A I
A II
T
B

B. TPT. I
II
III
IV

H. I & II
III & IV

TBN. I
II

BASS

EUPH. I
II

TUBA I
II

PNO. I
II

S.B.

PERC. I Timpani
II Tam-Tam
III Chimes
IV Tom-Toms
V Bass Drum

44 45 46 47 48 49 50 51 52 53

F driven, intense (♩ = 150)

3+2

Musical score for woodwinds and strings. Includes parts for Piccolo (PICC.), Flute (FL. I, II), Oboe (OB. I, II), Bassoon (BSN. I, II), Contrabassoon (C. BN.), Clarinet in B-flat (B♭ CL. I, II, III, IV), Clarinet in B (B. CL.), Alto Saxophone (A I, A II), Tenor Saxophone (T), and Bass Saxophone (B). The score features complex rhythmic patterns, including triplets and sixteenth-note runs, with dynamic markings such as *f*, *mf*, *p*, and *ppp*. A large watermark "PERUSAL SCORE" is overlaid diagonally across the page.

F driven, intense (♩ = 150)

3+2

Musical score for brass instruments. Includes parts for Trumpets in B-flat (B♭ TPT. I, II, III, IV), Horns (I & II, III & IV), Trombones (I, II), Basses, Euphonium (EUPH.), and Tuba (TUBA). The score continues with complex rhythmic patterns and dynamic markings. A large watermark "PERUSAL SCORE" is overlaid diagonally across the page.

F driven, intense (♩ = 150)

3+2

Musical score for piano and string bass. Includes parts for Piano (PNO.) and String Bass (S.B.). The piano part features complex rhythmic patterns and dynamic markings. A large watermark "PERUSAL SCORE" is overlaid diagonally across the page.

F driven, intense (♩ = 150)

3+2

Musical score for percussion. Includes parts for five different percussion instruments (I, II, III, IV, V). The score features complex rhythmic patterns and dynamic markings. A large watermark "PERUSAL SCORE" is overlaid diagonally across the page.

INTO AIR, INTO THIN AIR

PERUSAL COPY

The score is divided into systems for different instrument groups. The woodwinds (Piccolo, Flutes, Oboes, Bassoons, Clarinets, Saxophones) and strings (Violins, Violas, Cellos, Double Basses) are in the upper systems. The brass (Trumpets, Trombones, Euphonium, Tuba) and piano are in the middle systems. The percussion (Timpani, Glockenspiel, Tom-Toms, Bass Drum) is in the lower systems. The score includes various musical notations such as dynamics (f, mf, p, pp, ppp), articulation (accents, slurs), and performance instructions (pizz., tr.). The tempo and meter change from 2/4 to 3/4 to 4/4. A rehearsal mark 'G' is present at the beginning of measures 65, 66, and 67. The page number '8' is located at the top left.

This page contains a detailed musical score for the piece "Into Air, Into Thin Air". The score is arranged for a large ensemble and includes the following parts:

- PICC.** (Piccolo)
- FL.** I & II (Flutes)
- OB.** I & II (Oboes)
- BSN.** I & II (Bassoons)
- C. BSN.** (Contrabassoon)
- B. CL.** I, II, III, IV (Bass Clarinets)
- A. CL.** I, II (Alto Clarinets)
- SAX.** T & B (Saxophones)
- B. TPT.** I, II, III, IV (Bass Trumpets)
- TBN.** I, II (Trombones)
- BASS**
- EUPH.** (Euphonium)
- TUBA**
- PNO.** (Piano)
- S.B.** (String Bass)
- PERC.** I, II, III, IV, V (Percussion)

The score is written in 4/4 time and features a variety of dynamics including *mp*, *p*, *pp*, *ppp*, *mf*, and *f*. It includes numerous trills, slurs, and articulation marks. The page is numbered 71 through 75 at the bottom, with a large "PERUSAL COPY" watermark overlaid diagonally across the entire page.

INTO AIR, INTO THIN AIR

2+2+2+3 I

PICC. I II

FL. I II

OB. I II

BSN. I II

C. BN. I II

B. CL. I II III IV

B. CL. I II

A. I I II

SAX. T B

2+2+2+3 I

B. TPT. I II III IV

I & II III & IV

TBN. I II

BASS

EUPH. TUBA

2+2+2+3 I

PNO. S.B.

2+2+2+3 I

PERC. I II III IV V

83 84 85 86 87 88 89

INTO AIR, INTO THIN AIR

poco accel.

Musical score for woodwinds and strings. Instruments include Piccolo (PICC.), Flute (FL. I, II), Oboe (OB. I, II), Bassoon (BSN. I, II), Contrabassoon (C. BN.), Clarinet in Bb (Bb. CL. I, II, III, IV), Clarinet in B (B. CL.), Alto Saxophone (A I, A II), Tenor Saxophone (SAX. T), and Bass Saxophone (B). The score features complex melodic lines with trills and triplets, and dynamic markings ranging from *pp* to *ppp*. The time signature is 5/4.

poco accel.

Musical score for brass and percussion. Instruments include Trumpets (Bb TPT. I, II, III, IV), Horns (I & II, III & IV), Trombones (TBN. I, II), Bass (BASS), Euphonium (EUPH.), and Tuba (TUBA). The score includes rhythmic patterns and dynamic markings such as *pp*, *mf*, and *p*. The time signature is 5/4.

poco accel.

Musical score for Piano (PNO.) and String Bass (S.B.). The Piano part features chords and melodic lines with dynamic markings *p*, *mp*, and *pp*. The String Bass part provides a rhythmic accompaniment. The time signature is 5/4.

poco accel.

Musical score for Percussion (PERC.). Instruments include Snare Drum, Cymbals (I, II, III, IV, V), and other percussion. The score shows rhythmic patterns and dynamic markings *pp*, *p*, *mp*, and *mf*. The time signature is 5/4.

INTO AIR, INTO THIN AIR

1st and 2nd endings

a tempo (♩ = 150)

K 3+2+2+2

Musical score for a full orchestra and percussion. The score is divided into five systems, each containing multiple staves for different instruments. The instruments listed on the left are: PICC., FL. I & II, OB. I & II, BSN. I & II, C. BSN., B. CL. I, II, III, IV, B. CL., SAX. A I, A II, T, B, B-TPT. I, II, III, IV, I & II, HN., III & IV, TBN. I, II, BASS, EUPH., TUBA, PNO., S.B., Percussion (I-V), and Snare Drum. The score features complex rhythmic patterns, including triplets and sixteenth-note runs. Dynamics range from *pp* to *ff*. The key signature is C major, and the time signature is 5/4. The score is marked with a large 'PERUSAL COPY' watermark. The page number 14 is in the top left corner. The bottom of the page shows page numbers 102, 103, 104, 105, 106, and 107.

INTO AIR, INTO THIN AIR
Part 1 of the work

PICC.
I
FL. II
OB. I
OB. II
BSN. I
BSN. II
C. BSN.
B. CL. I
B. CL. II
B. CL. III
B. CL. IV
A. I
A. II
SAX. T
SAX. B
I
II
III
IV
I & II
HN. III & IV
I
II
TBN. III
BASS
EUPH.
TUBA
PNO.
S.B.
I
II
III
IV
V
PERC.

108 109 110 111 112 113

L explosive, blaring, terrifying (♩ = 90)

longingly, melancholy (♩ = 90)

PICC. I
FL. I II
OB. I II
BSN. I II
C. BSN.
B. CL. I II III IV
A. I
A. II
SAX. T B

L explosive, blaring, terrifying (♩ = 90)

longingly, melancholy (♩ = 90)

B. TPT. I II III IV
I & II
HN. III & IV
TBN. I II
BASS
EUPH.
TUBA

L explosive, blaring, terrifying (♩ = 90)

longingly, melancholy (♩ = 90)

PNO.
S.B.

L explosive, blaring, terrifying (♩ = 90)

longingly, melancholy (♩ = 90)

PERC. I
II
III
IV
V

M driving, insistent, unrelenting (♩ = 150)

3+2+2+2

3+2

PICC. I, II

FL. I, II

OB. I, II

BSX. I, II

C. BX.

B. CL. I, II, III, IV

A. I, II

SAX. T, B

M driving, insistent, unrelenting (♩ = 150)

3+2+2+2

3+2

B. TPT. I, II, III, IV

I & II

HN. III & IV

TBN. I, II

BASS

EUPH.

TUBA

M driving, insistent, unrelenting (♩ = 150)

3+2+2+2

3+2

PNO.

S.B.

PERC. I, II, III, IV, V

Glockenspiel

Brake Drum

Tom-Toms

INTO AIR, INTO THIN AIR

Part of the work

molto rit. **N explosive, blaring, terrifying (♩ = 90)** **molto accel.**

PICC. I II

FL. I II

OB. I II

BSN. I II

C. BSN. I II

B. CL. I II III IV

B. CL. I II

A. I II

SAX. T B

molto rit. **N explosive, blaring, terrifying (♩ = 90)** **molto accel.**

B. TPT. I II III IV

I & II III & IV

TBN. I II

BASS

EUPH. I II

TUBA

molto rit. **N explosive, blaring, terrifying (♩ = 90)** **molto accel.**

PNO.

S.B.

molto rit. **N explosive, blaring, terrifying (♩ = 90)** **molto accel.**

PERC. I Timpani

II Tam-Tam

III Brake Drum Chimes

IV Tom-Toms

V Bass Drum

136 137 138 139 140 141 142 143 144 145 146 147 148

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PERUSAL SCORE

II. clouds of melancholia

"For me, often, there's such a cloud of melancholia about knowing I'm going to have to leave my daughter on her own...It just doubles me up in grief." David Bowie

5 sec. in time; slow (♩ = 52) cloudy, veiled (♩ = 56-60)

Musical score for woodwinds and strings. Includes staves for Piccolo, Flute I & II, Oboe I & II, Bassoon I & II, Contrabassoon, Clarinet (Bb) I, II, III, IV, Bass Clarinet, Alto I & II, Tenor, and Baritone. The score features various dynamics (ppp, p, n) and articulation (accents, slurs).

5 sec. in time; slow (♩ = 52) cloudy, veiled (♩ = 56-60)

Musical score for brass instruments. Includes staves for Trumpet (Bb) I, II, III, IV, Horn (F) I & II, III & IV, Trombone I, II, Bass, Euphonium, and Tuba. The score includes dynamic markings (ppp, p) and performance instructions like "cup mute".

5 sec. in time; slow (♩ = 52) cloudy, veiled (♩ = 56-60)

Musical score for Piano and String Bass. The Piano part includes dynamics (p, ppp) and articulation (accents, slurs). The String Bass part includes the instruction "freely".

5 sec. in time; slow (♩ = 52) cloudy, veiled (♩ = 56-60)

Musical score for Percussion and Electronics. Includes staves for Vibraphone (I-V) and Electronics. The Vibraphone part includes the instruction "motor on (slow speed)". The Electronics part includes the instruction "white noise fade in".

5 sec. in time; slow (♩ = 52) cloudy, veiled (♩ = 56-60)

Musical score for Electronics. Includes the instruction "white noise fade in" and a circled number 4 indicating a specific event.

INTO AIR, INTO THIN AIR
I. clouds of melancholia

R

Musical score for various instruments including Piccolo, Flutes, Oboes, Bassoons, Clarinets, Saxophones, Trumpets, Trombones, Percussion, and Electric Bass. The score includes dynamic markings such as *ppp*, *p*, *mp*, and *pp*, and includes a large diagonal watermark reading "PERUSAL SCORE".

R

R

R

R

6 names fade out

S

PICC. *pp* *mf*

FL. I *mp* *mf* *ppp* *p* *ppp*

FL. II *mp* *pp* *pp* *mf* *ppp* *p* *ppp*

OB. I *pp* *mf* *ppp* *mp* *ppp*

OB. II *pp* *mf*

BSN. I *mf* *ppp* *mp* *p* *ppp*

BSN. II *mf* *p* *ppp*

C. BN. *ppp* *mf* *ppp*

B♭ CL. I *mp* *pp* *mp* *mf* *mp* *ppp* *ppp* *p* *ppp*

B♭ CL. II *mp* *pp* *mf* *p* *ppp*

B♭ CL. III *ppp* *mf* *ppp* *p* *ppp*

B♭ CL. IV *ppp* *mf* *ppp* *p* *ppp*

B. CL. *ppp* *mf* *ppp*

A I *pp* *mf* *p* *ppp*

A II *pp* *ppp* *mf* *p* *ppp*

SAX. T *pp* *ppp* *mf* *pp* *p* *ppp*

SAX. B *pp* *ppp* *mf* *pp* *p* *ppp*

B♭ TPT. I *mp* *pp* *mf* *ppp* *ppp*

B♭ TPT. II *mp* *pp* *mf* *ppp*

B♭ TPT. III *mp* *mf* *ppp*

B♭ TPT. IV *mp* *mf* *ppp*

I & II HN. *pp* *ppp* *mf* *p* *ppp*

III & IV HN. *pp* *ppp* *mf* *p* *ppp*

I TBN. II *mp* *pp* *ppp* *mf* *p* *ppp*

BASS *mp* *pp* *ppp* *mf* *ppp*

EUPH. *pp* *mf* *ppp*

TUBA *pp* *mf* *ppp*

PNO. *mf*

S.B. *ppp* *mf* *ppp*

PERC. I *Glockenspiel* *mp* *mf* *Lx*

PERC. II *Glockenspiel* *mp* *mf* *Lx*

PERC. III *Chimes* *Lx*

PERC. IV *Vibraphone* *f*

PERC. V *Vibraphone* *mf*

ELECT. *mf*

INTO AIR, INTO THIN AIR
I. clouds of melancholia

T

PICC.
I
FL. I
II
OB. I
II
BSN. I
II
C. BN.
I
II
B. CL. I
II
III
IV
B. CL.
A I
A II
SAX. T
B

T

B. TPT. I
II
III
IV
I & II
HN.
III & IV
I
TBN. II
BASS
EUPH.
TUBA

T

PNO.
S.B.

T

PERC. I
II
III
IV
V

T

ELECT.

(S) names more frequent

INTO AIR, INTO THIN AIR

Clouds of melancholia

rit. V resplendent yet fraught (♩ = 52)

PICC. I
FL. I II
OB. I II
BSN. I II
C. BN.
B♭ CL. I II III IV
B. CL.
A I
A II
SAX. T B

rit. V resplendent yet fraught (♩ = 52)

B♭ TPT. I II III IV
I & II
HN. III & IV
I
TBN. II
BASS
EUPH.
TUBA

rit. V resplendent yet fraught (♩ = 52)

PNO.
S.B.

rit. V resplendent yet fraught (♩ = 52)

I
II
III
IV
V

rit. V resplendent yet fraught (♩ = 52)

ELECT.

W cloudy, veiled (♩ = 56-60)

poco rit. **X** slow (♩ = 52) rit. al fine

PICC.

FL. I

FL. II

OB. I

OB. II

BSN. I

BSN. II

C. BN.

B♭ CL. I

B♭ CL. II

B♭ CL. III

B♭ CL. IV

B. CL.

A I

A II

SAX. T

SAX. B

W cloudy, veiled (♩ = 56-60)

poco rit. **X** slow (♩ = 52) rit. al fine

B♭ TPT. I

B♭ TPT. II

B♭ TPT. III

B♭ TPT. IV

I & II HN.

III & IV HN.

TBN. I

TBN. II

BASS

EUPH.

TUBA

W cloudy, veiled (♩ = 56-60)

poco rit. **X** slow (♩ = 52) rit. al fine

PNO.

S.B.

W cloudy, veiled (♩ = 56-60)

poco rit. **X** slow (♩ = 52) rit. al fine

I

II

III

IV

V

W cloudy, veiled (♩ = 56-60)

poco rit. **X** slow (♩ = 52) rit. al fine

ELECT.

Z hopeful (♩ = ♩)

PICC.

I *H legato; molto espressivo*

FL. I *mp*

FL. II *mp*

OB. I *H legato; molto espressivo*

OB. II

BSN. I *legato*

BSN. II *legato*

C. BN. *legato*

B. CL. I *pp legato*

B. CL. II *mp legato*

B. CL. III *mp legato*

B. CL. IV *mp legato*

B. CL. V *mp legato*

A I

A II

SAX. T

B

Z hopeful (♩ = ♩)

B. TPT. I *mp*

B. TPT. II

B. TPT. III

B. TPT. IV

I & II *mp*

HN. III & IV *mp*

TBN. I

TBN. II

BASS

EUPH. I *mp*

TUBA I *mp*

TUBA II *mp*

Z hopeful (♩ = ♩)

PNO. *mp*

S.B. *mp*

Z hopeful (♩ = ♩)

PERC. I *Glockenspiel mp*

PERC. II *Chimes mp*

PERC. III *Vibraphone motor off mp*

PERC. IV *mp*

PERC. V *mp*

INTO AIR, INTO THIN AIR

The musical score is arranged in a standard orchestral format. The instruments are listed on the left side of the page, with their respective staves. The score includes various musical notations such as notes, rests, dynamics (p, mp, pp, ppp), articulation (floating), and performance instructions (III, legato). The percussion section includes a snare drum and five different types of percussion instruments. The piano part is written in grand staff notation. The score is marked with measure numbers 53 through 60 at the bottom.

INTO AIR, INTO THIN AIR

The musical score is arranged in a standard orchestral format with multiple staves for each instrument family. The instruments listed on the left are: PICC., FL. I & II, OB. I & II, BSN. I & II, C. BN., B. CL. I, II, III, IV, B. CL., A. I & II, SAX. T & B, B. TPT. I, II, III, IV, I & II HN., III & IV HN., TBN. I, II, BASS, EUPH., TUBA, PNO., S.B., and PERC. I-V. The score includes dynamic markings such as *mp*, *p*, *pp*, and *ppp*, and performance instructions like "unrelenting, pressing, 'bell-like'". The percussion part includes Glockenspiel, Sus. Cymbal, Vibraphone, and Bass Drum. The score is marked with a large "PERUSAL COPY" watermark.

BB with reserved jubilation (♩ = ♩)

PICC. *mf* *p*

I *mf* *pp*

FL. *mf* *pp* *unrelenting; precise; 'bell-like'*

II *mf* *p* *p* *mf*

H *legato; molto espressivo*

OB. I *mf*

II *mf* *p*

H *legato; molto espressivo*

BSN. I *mf*

II *mf* *pp* *mf*

C. BN. *mf*

I *mf*

II *mf*

III *mf*

IV *mf*

B. CL. *mf*

H *legato; molto espressivo*

A I *mf*

A II *mf* *pp*

SAX. T *mf*

B *mf*

BB with reserved jubilation (♩ = ♩)

I *mf* *pp*

II *mf*

III *mf*

IV *mf*

I & II *mf* *pp*

HN. *mf* *pp*

III & IV *mf* *pp*

I *mf* *pp*

TBN. II *mf* *pp*

BASS *mf* *pp*

H *legato; molto espressivo*

EUPH. *mf*

TUBA *mf* *pp*

BB with reserved jubilation (♩ = ♩)

PNO. *mf*

S.B. *mf* *pp* *dim.*

BB with reserved jubilation (♩ = ♩)

unrelenting; precise; 'bell-like'

I *mf*

II *mf*

(Chimes) *mf*

III *mf*

unrelenting; precise; 'bell-like'

IV *mf*

V *mf*

INTO AIR, INTO THIN AIR

The musical score is arranged in a standard orchestral format with multiple staves for each instrument family. The instruments listed on the left are: PICC., I FL., II FL., I OB., II OB., I BSN., II BSN., C. BSN., I B. CL., II B. CL., III B. CL., IV B. CL., A I, A II, SAX. T, B, I B. TPT., II B. TPT., III B. TPT., IV B. TPT., I & II HN., III & IV HN., I TBN., II TBN., BASS, EUPH., TUBA, PNO., S.B., I PERC., II PERC., III PERC., IV PERC., and V PERC. The score includes various musical notations such as dynamics (mf, p, PPP), articulation (accents), and performance instructions like 'H' and '(N.B.)'. A large 'PERUSAL SCORE' watermark is overlaid diagonally across the page.

INTO AIR, INTO THIN AIR

EE euphoric; triumphant (♩ = ♩)

H *legato, molto espressivo*

Musical score for various instruments including PICC., FL., OB., BSN., C. BN., B♭ CL., SAX. (T, B), B♭ TPT., HN., TBN., BASS, EUPH., TUBA, PNO., S.B., and PERC. (Glockenspiel, Sus. Cymbal, Chimes, Timpani, Bass Drum). The score includes dynamic markings such as *ff* and performance instructions like *legato, molto espressivo* and *unrelenting, precise; "bell-like"*. A large "PERUSAL SCORE" watermark is overlaid on the page.

INTO AIR, INTO THIN AIR

PICCO. I
FL. I II
OB. I II
BSN. I II
C. BN. I II
B. CL. I II III IV
SAX. A I II T B
B. TPT. I II III IV
H. I & II III & IV
TBN. I II
BASS
EUPH.
TUBA
PNO.
S.B.
PERC. I II III IV V

(NB.)

p

rit. al fine

PICC.

I

FL.

II

I

OB.

II

I

BSN.

II

C. BN.

I

II

B. CL.

III

IV

B. CL.

A I

A II

SAX.

T

B

I

II

B. TPT.

III

IV

I & II

HN.

III & IV

I

TBN. II

BASS

EUPH.

TUBA

PNO.

S.B.

I

II

PERC.

III

IV

V

ELECT.

12 'bird sounds' fade

13 off

109 110 111 112 113 114 115 116 117

PERUSAL SCORE