

NEW TIME SHIFTS

by

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ABSTRACT

Contained in this document are reproductions of musical scores which represent a large part of my compositional output while in residency at the University of British Columbia from 1995-1998. The pieces "Decorations of Time" and "Slow" are written for solo performer with accompaniment, while the pieces "Millennium" and "Untitled" are written for large chamber ensemble and wind ensemble respectively.

The remaining four submitted pieces, "...from the shadows of a dimly lit street", "Neruda's Lunch", "Tongue of the Ocean", and "Scene Loop", are purely electroacoustic in nature and therefore do not have a printed musical score. These pieces can be found only on the accompanying cassette tape.

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MUSICAL WORKS

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Decorations of Time

for flugelhorn and piano

I Prelude

Patrick Ashley Keeler (1995)

flugelhorn

languid J - 66

piano

pp

rit

The musical score for measures 1-66 features a flugelhorn and piano. The flugelhorn part is marked 'languid J - 66' and the piano part is marked 'pp'. The score includes a 'rit' (ritardando) marking.

into music stand

a tempo

ppp

p

n

The musical score for measures 67-132 continues the piece. The flugelhorn part is marked 'into music stand' and the piano part is marked 'ppp'. The score includes 'a tempo' and 'p' (piano) markings.

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[illegible]

Decorations of Time - I

This musical score is for a piece titled "Decorations of Time - I". It is written for a piano and consists of two systems of staves. The first system includes a treble clef staff and a bass clef staff. The second system includes a treble clef staff, a bass clef staff, and a grand staff (treble and bass clef staves joined by a brace). The score features various musical notations, including notes, rests, and dynamic markings. The first system begins with a treble clef staff containing a melodic line with a slur and a fermata, followed by a bass clef staff with a similar melodic line. The second system begins with a treble clef staff containing a melodic line with a slur and a fermata, followed by a bass clef staff with a similar melodic line. The grand staff section features a complex arrangement of notes and rests. The score includes several dynamic markings, including *acc* (accelerando), *sf* (sforzando), and *attacca*. The tempo is marked as *J = 66*. The score is written in a key signature of one flat (B-flat).

28 *acc* *J = 66* *sf*

28 *acc* *J = 66* *sf* *attacca*

Flugelhorn

deliberate, stately J - 96
marcato

start very slowly and gradually gain momentum
♩ = 66

15 sec J - 96
secco

piano

Decorations of Time - II

Musical score for "Decorations of Time - II". The score is written for a piano and features a complex arrangement of notes, rests, and dynamic markings. The tempo is marked "short". The score includes a variety of musical notations, including eighth notes, sixteenth notes, and rests. The key signature is one sharp (F#). The score is divided into two systems, each with a treble and bass staff. The first system includes a "short" marking above the first measure. The second system includes a "short" marking above the first measure. The score concludes with a double bar line.

slower J - 80

Musical score for "Decorations of Time - II". The score is written for a piano and features a complex arrangement of notes, rests, and dynamic markings. The tempo is marked "slower J - 80". The score includes a variety of musical notations, including eighth notes, sixteenth notes, and rests. The key signature is one sharp (F#). The score is divided into two systems, each with a treble and bass staff. The first system includes a "slower J - 80" marking above the first measure. The second system includes a "slower J - 80" marking above the first measure. The score concludes with a double bar line.

21 *mp* *push forward* *J = 84*

21 *p* *mf* *push forward* *J = 84*

27 *rit* *J = 80*

27 *rit* *J = 80* *pp*

Ad. sempre

Measures 32-35 of the musical score. Measure 32 begins with a piano (*p*) dynamic. Measure 33 features a mezzo-forte (*mf*) dynamic. Measure 34 includes a mezzo-piano (*mp*) dynamic. Measure 35 continues the melodic and harmonic development.

Measures 36-39 of the musical score. Measure 36 starts with a piano (*p*) dynamic. Measure 37 features a mezzo-forte (*mf*) dynamic. Measure 38 includes a mezzo-piano (*mp*) dynamic. Measure 39 features a sforzando (*sfz*) dynamic. The score concludes with a repeat sign and a double bar line.

Decorations of Time - II

The musical score is organized into three systems, each consisting of three staves. The notation includes various musical symbols such as notes, rests, and dynamic markings. The first system features a 'du' marking above the first staff. The second system includes 's' and 'secco' markings. The third system has a 'du' marking above the first staff. The score is written in a style typical of 20th-century musical notation, with a focus on rhythmic and melodic development.

Decorations of Time - II

First system of musical notation. It consists of two staves. The upper staff begins with a treble clef and a key signature of one flat (B-flat). It contains several measures of music, including a melodic line with a slur and a dynamic marking of *mp*. The lower staff begins with a bass clef and a key signature of one flat. It contains a complex rhythmic accompaniment with many beamed sixteenth notes. Dynamic markings include *f* and *mf*. A measure number '43' is indicated at the end of the system.

Second system of musical notation. It continues the two-staff format. The upper staff has a treble clef and a key signature of one flat. It features a melodic line with a slur and a dynamic marking of *f*. The lower staff has a bass clef and a key signature of one flat, with a complex rhythmic accompaniment. Dynamic markings include *f* and *mf*. A measure number '54' is indicated at the end of the system. The word 'accel' is written above the staff, indicating an acceleration in tempo.

Decorations of Time - II

[illegible]

[illegible]

Decorations of Time - III

The musical score is written for piano and orchestra. The piano part is in 4/4 time, and the orchestra part is in 4/4 time. The score includes various performance instructions and dynamics.

Piano Part:

- Measures 1-4: *pp* (pianissimo), *sim.* (sustained).
- Measures 5-8: *pp* (pianissimo), *sim.* (sustained).
- Measures 9-12: *pp* (pianissimo), *sim.* (sustained).
- Measures 13-16: *pp* (pianissimo), *sim.* (sustained).
- Measures 17-20: *pp* (pianissimo), *sim.* (sustained).
- Measures 21-24: *pp* (pianissimo), *sim.* (sustained).
- Measures 25-28: *pp* (pianissimo), *sim.* (sustained).
- Measures 29-32: *pp* (pianissimo), *sim.* (sustained).
- Measures 33-36: *pp* (pianissimo), *sim.* (sustained).
- Measures 37-40: *pp* (pianissimo), *sim.* (sustained).
- Measures 41-44: *pp* (pianissimo), *sim.* (sustained).
- Measures 45-48: *pp* (pianissimo), *sim.* (sustained).
- Measures 49-52: *pp* (pianissimo), *sim.* (sustained).
- Measures 53-56: *pp* (pianissimo), *sim.* (sustained).
- Measures 57-60: *pp* (pianissimo), *sim.* (sustained).
- Measures 61-64: *pp* (pianissimo), *sim.* (sustained).
- Measures 65-68: *pp* (pianissimo), *sim.* (sustained).
- Measures 69-72: *pp* (pianissimo), *sim.* (sustained).
- Measures 73-76: *pp* (pianissimo), *sim.* (sustained).
- Measures 77-80: *pp* (pianissimo), *sim.* (sustained).
- Measures 81-84: *pp* (pianissimo), *sim.* (sustained).
- Measures 85-88: *pp* (pianissimo), *sim.* (sustained).
- Measures 89-92: *pp* (pianissimo), *sim.* (sustained).
- Measures 93-96: *pp* (pianissimo), *sim.* (sustained).
- Measures 97-100: *pp* (pianissimo), *sim.* (sustained).

Orchestra Part:

- Measures 1-4: *pp* (pianissimo), *sim.* (sustained).
- Measures 5-8: *pp* (pianissimo), *sim.* (sustained).
- Measures 9-12: *pp* (pianissimo), *sim.* (sustained).
- Measures 13-16: *pp* (pianissimo), *sim.* (sustained).
- Measures 17-20: *pp* (pianissimo), *sim.* (sustained).
- Measures 21-24: *pp* (pianissimo), *sim.* (sustained).
- Measures 25-28: *pp* (pianissimo), *sim.* (sustained).
- Measures 29-32: *pp* (pianissimo), *sim.* (sustained).
- Measures 33-36: *pp* (pianissimo), *sim.* (sustained).
- Measures 37-40: *pp* (pianissimo), *sim.* (sustained).
- Measures 41-44: *pp* (pianissimo), *sim.* (sustained).
- Measures 45-48: *pp* (pianissimo), *sim.* (sustained).
- Measures 49-52: *pp* (pianissimo), *sim.* (sustained).
- Measures 53-56: *pp* (pianissimo), *sim.* (sustained).
- Measures 57-60: *pp* (pianissimo), *sim.* (sustained).
- Measures 61-64: *pp* (pianissimo), *sim.* (sustained).
- Measures 65-68: *pp* (pianissimo), *sim.* (sustained).
- Measures 69-72: *pp* (pianissimo), *sim.* (sustained).
- Measures 73-76: *pp* (pianissimo), *sim.* (sustained).
- Measures 77-80: *pp* (pianissimo), *sim.* (sustained).
- Measures 81-84: *pp* (pianissimo), *sim.* (sustained).
- Measures 85-88: *pp* (pianissimo), *sim.* (sustained).
- Measures 89-92: *pp* (pianissimo), *sim.* (sustained).
- Measures 93-96: *pp* (pianissimo), *sim.* (sustained).
- Measures 97-100: *pp* (pianissimo), *sim.* (sustained).

Performance Instructions:

- pp* (pianissimo)
- sim.* (sustained)
- calmer U - 60*
- suddenly calmer*
- ord.* (order)
- Red sempre*
- inside (w/ mallets)*

[illegible]

Hand mixing

even

0

1st

2nd

3rd

4th

5th

6th

7th

8th

9th

10th

11th

12th

13th

14th

15th

16th

17th

18th

19th

20th

21st

22nd

23rd

24th

25th

26th

27th

28th

29th

30th

31st

32nd

33rd

34th

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393rd

394th

395th

396th

397th

398th

399th

400th

401st

402nd

403rd

404th

405th

406th

407th

408th

409th

410th

fingered glisses - all lib notes fairly quickly

sfz

notes in random order; both hands

ppp

U - 540
marcato

long (ca. 10")

Slow

for viola and tape

begin when tape is audible

$\text{♩} = 168$

repeat figures until tape cues are heard, then go to next figure

Patrick Keeler (1995/1998)

viola

tape

minutes . seconds

0.17

0.33

0.47

0.55

p

mf

f

play 4 times then go on

play 3X then go on faster

repeat 1X after tape fades out, then go on

jele

legno batt.

p

sfz

ca. 1.30

tape fades @ 1.45

1.06

uneven, detached and "clunky"

$\text{♩} = 120$

play 3X then go on

arco

p

faster

play 2x then go on

III

IV

gliss.

(gliss. to highest note poss.)

legno batt.

sfz

tape only -- cymbals

tape begins @ 1.58

begin as soon as tape becomes quiet and very active

$\text{♩} = 168$

legno batt. on muted third and fourth strings

-Slow-

($\text{♩} = 168$)
repeat until tape stops, then go on

pizz.

arco

accel

arco

mf

5:4

pizz.

$sfz\ p$

$sfz\ mf$

tape stops

2.25

2.35

2.43

3.05

$\text{♩} = 180$

play 4x

play 4X

play 3X

hold until cue in
tape then go on

jete

as quickly as possible

gliss.

long

molto vib.

sfz

cymbals

expressive

$\text{♩} = 60$ play at own tempo;

synchronization with tape is not necessary

ord.

3.25

3.35

p

p

mp

$< poco$

p

p

p

mp

press forward

3:2

3:2

3:2

allarg.

mf

pp

mf

slowly, ad. lib.

gliss.

mf

tape fades @ 4.55

Millennium

by

Patrick Keeler (1998)

Flute

Oboe

Bb Clarinet

Horn

Harp

Percussion (one performer)

vibraphone

tam-tam

tambourine

suspended cymbal

tom-toms (2)

Violin

Viola

Violoncello

Double Bass

Piano (offstage)

Soprano (offstage)

Duration -- ca. 8'00"

Millennium confronts the fears, be they legitimate or unfounded, that humanity seems to harbour about the rapid approach of the 21st century. A prophecy made by Michel de Nostredame (1503 - 1566) seems to indicate that our fears are certainly not without justification:

*The year of the great seventh number
will appear the time of the games of slaughter
Not far from the age of the great millennium
when the dead will come out of their graves*

Although Nostradamus regarded this prophecy as an announcement of the apocalypse (occurring in July, 1999), it may be best interpreted in modern times as a warning to humanity, one that cautions us to respect ourselves and our planet before it is too late.

Formally, *Millennium* is divided into three parts; the central statement of Nostradamus' prophecy is preceded and followed by two distinctly different musical ideas. The beginning of the piece divides the ensemble into three groups (woodwinds, strings, harp & percussion) in a texturally active and harmonically rich setting. The section following the prophecy deals with a single-line melody which is employed through to the end of the piece.

○ percussion

○ double bass

○ horn

○ cello

○ clarinet

○ viola

○ oboe

○ violin

○ conductor

○ flute

Millennium

Patrick Keeler (1998)

1 $\text{♩} = 76$

flute p *short*

oboe pp *poco* *short*

clarinet pp *short*

horn p *poco* *short*

harp

percussion

vibraphone

$\text{♩} = 76$

violin

viola

violoncello

double bass

soprano (offstage)

piano (offstage)

5

fl. *p* *mf* *tr*

ob. *pp* *mp*

cla. *pp* *mp*

hrn. *p* *mf*

perc. (near edge) l.v. *mp*

vib. motor on - medium speed soft mallets *pp* (pedal down)

d.b. (actual pitch) *ppp*

10

fl. *f* *tr*

ob. *mf* *tr*

cla. *mf*

hrn. *mf*

vib.

d.b.

15

fl. *p*

ob. *p*

cla. *p*

hrn. *p*

perc.

vib.

d.b.

19

fl. *p* *tr* *pp*

ob. *pp* *tr* *ppp*

cla. *p* *tr* *pp*

hrn. *p*

vib.

d.b.

♩. = 66

23

fl. *long*

ob. *long*

cla. *poco* *long*

hrn. *long*

hrp. (C# D# E F# G A B#) *long*

vib. *l.v.* *long*

vln. *long*

va. *long*

vc. *long*

d.b. *long*

♩. = 66

f

f

f

f

Detailed description: This is a page of a musical score for a symphony orchestra, page 23 of 'Millennium'. The tempo is marked as quarter note = 66. The score includes parts for flute (fl.), oboe (ob.), clarinet (cla.), horn (hrn.), harp (hrp.), vibraphone (vib.), violin (vln.), viola (va.), cello (vc.), and double bass (d.b.). The flute, oboe, and clarinet parts have long notes with 'long' markings. The harp part has a specific chord sequence (C# D# E F# G A B#) and long notes. The vibraphone part has a melodic line with a 'l.v.' marking. The string parts (vln., va., vc., d.b.) have long notes and some have 'f' (forte) markings. The clarinet part has a 'poco' marking. The page number 23 is in a box at the top left.

34

vln.

va.

vc.

d.b.

sfpp

mf

sfpp

mf

sfpp

sfpp

ff

sfpp

arco

f

mf

sfpp

40

This musical score page contains measures 40 through 43. The instruments and their parts are as follows:

- fl.** (Flute): Measure 40 is a whole rest. Measure 41 has a trill (tr) on a whole note. Measure 42 has a melodic line starting on a whole note, marked *ff*, and continuing into measure 43.
- ob.** (Oboe): Measure 40 is a whole rest. Measure 41 has a trill (tr) on a whole note, marked *pp*. Measure 42 has a melodic line starting on a whole note, marked *ff*, and continuing into measure 43.
- cla.** (Clarinet): Measure 40 is a whole rest. Measure 41 has a trill (tr) on a whole note, marked *pp*. Measure 42 has a melodic line starting on a whole note, marked *ff*, and continuing into measure 43.
- hrn.** (Horn): Measure 40 is a whole rest. Measure 41 has a melodic line starting on a whole note, marked *f*. Measure 42 has a melodic line starting on a whole note, marked *ff*, and continuing into measure 43.
- hrp.** (Harp): Measure 40 is a whole rest. Measure 41 has a whole rest. Measure 42 has a whole rest. Measure 43 has a melodic line starting on a whole note, marked *p* *sempre*. Above the staff, the notes (C D Eb Fb Gb Ab B) are written.
- perc.** (Percussion): Measure 40 is a whole rest. Measure 41 is a whole rest. Measure 42 has a whole rest. Measure 43 has a melodic line starting on a whole note, marked *f*. Above the staff, the notes (C D Eb Fb Gb Ab B) are written. The instruction "w/ vibraphone mallet" is written above the staff, and "choke" is written below the staff.
- vln.** (Violin): Measure 40 has a melodic line starting on a whole note, marked *gliss.*. Measure 41 has a melodic line starting on a whole note. Measure 42 has a melodic line starting on a whole note. Measure 43 has a melodic line starting on a whole note, marked *ff*.
- va.** (Viola): Measure 40 has a melodic line starting on a whole note, marked *gliss.*. Measure 41 has a melodic line starting on a whole note. Measure 42 has a melodic line starting on a whole note. Measure 43 has a melodic line starting on a whole note, marked *ff*.
- vc.** (Violoncello): Measure 40 has a melodic line starting on a whole note, marked *gliss.*. Measure 41 has a melodic line starting on a whole note. Measure 42 has a melodic line starting on a whole note. Measure 43 has a melodic line starting on a whole note, marked *ff*.
- d.b.** (Double Bass): Measure 40 has a melodic line starting on a whole note, marked *gliss.*. Measure 41 has a melodic line starting on a whole note. Measure 42 has a melodic line starting on a whole note. Measure 43 has a melodic line starting on a whole note, marked *ff*.

45

fl. *f*

ob. *pp* *poco*

cla. *n.* *f* 5:6

hrn. *n.*

hrp.

49

fl. *mp*

ob. *f* *n.*

cla. *mp*

hrn. *n.* *f*

hrp.

vln. *sul pont.* *n.* *p*

d.b. *pizz* *mf*

52

fl.

ob.

cla.

hrn.

hrp.

vib.

vln.

va.

vc.

d.b.

n.

f

tr

5:6

(Ab - A)

w/ hard mallets

mf

5:6

p

pp

pizz

mp

mp

mp

mp

(pedal up)

55

This musical score page contains measures 55 through 57. The instruments and their parts are as follows:

- fl.** (Flute): Measures 55-56 have eighth-note patterns. In measure 57, it plays a half note G4.
- ob.** (Oboe): Measure 55 is a whole rest. Measures 56-57 play a melodic line starting on F#4, moving up to A4, with dynamics *mf* and *mp* indicated.
- cla.** (Clarinet): Measures 55-56 have eighth-note patterns. In measure 57, it plays a half note Bb4.
- hrn.** (Horn): Measures 55-56 have eighth-note patterns. In measure 57, it plays a half note G4. Dynamics *f* and *mp* are indicated.
- hrp.** (Harp): Continuous sixteenth-note arpeggiated accompaniment throughout.
- vln.** (Violin): Measures 55-56 play a half note G4. In measure 57, it is marked *n.* (no part).
- va.** (Viola): Measures 55-56 are whole rests. In measure 57, it plays a half note G4. Dynamic *p* is indicated.
- vc.** (Violoncello): Measures 55-56 are whole rests. In measure 57, it plays a half note G4. Dynamic *p* is indicated.
- d.b.** (Double Bass): Measures 55-56 are whole rests. In measure 57, it plays a half note G4. Dynamic *p* is indicated.

58

with forward motion ♩. = 76

fl.

cla.

hrp. *f* 5:6 *p* *no ped.* *l.v.*

vib. *p*

vln. *f* *arco*

va. *f* *arco*

vc. *f* *arco*

d.b. *f*

64

vln.

va.

vc.

d.b.

[illegible]

74

fl. *p*

ob. *p*

cla. *p*

hrn. *n.* *f* *n.*

perc. *shake* *f* *n.*

vln. *ord.* *mp* *sul pont.* *f* *sub p*

va. *ord.* *mp* *sul pont.* *f* *p*

vc. *mp*

d.b. *arco* *p*

* Gradually move from ord. to sul pont.

80

fl. *p*

ob. *mf*

cla. *p*

vln. *f* *p* *ord.*

va. *p* *(sul pont.)* *ord.*

d.b.

85

rit.

$\text{♩} = 66$

cla. *(C D E♭ F♭ G♭ A B♭)*

hrp. *mp*

vib. *p* *motor off* *Red.*

vln. $\text{♩} = 66$

va.

vc. *arco* *p* *mf* *p* *n.*

d.b.

91

$\text{♩} = 60$

hrp.

vib.

sopr.

pno.

$\text{♩} = 60$ like a chorale
mf

The year of the
in strict time

mf

Red.

98

vln.

va.

vc.

sopr.

pno.

sul tasto
ppp *pp*
sul tasto
ppp *pp*
sul tasto
ppp *pp*

great sev-enth num-ber will a-ppear the time ³of the games of slaugh-ter

104

Score for measures 104-110. Instruments: vln., va., vc., d.b., sopr., pno.

Annotations: *gliss.*, *sim.*, *pp*, *IV*, triplets (3).

Lyrics: Not far from the age of the great mil - len - ni - um when the

110

Score for measures 110-116. Instruments: vln., va., vc., d.b., sopr., pno.

Annotations: *V*, *4/4*.

Lyrics: dead will come out of their graves.

116 with intensity ♩ = 136

fl. *f*

ob. *f*

cla. *f*

hrn. *f*

perc.  w/ triangle beater *f*

with intensity ♩ = 136

vln. *f* ord.

va. *f* ord.

vc. *f* ord.

d.b. *f*



123

fl.

ob.

cla.

hrn.

perc. *l.v.*

vln.

va.

vc.

d.b.

The musical score is for a piece titled "Millennium". It is in 4/4 time and consists of 12 measures. The score is written for a woodwind section (flute, oboe, clarinet, horn), a string section (violin, viola, violin, double bass), and a percussion section (l.v.). The woodwinds and strings play a melodic line that starts with a half note, followed by a quarter note, and then a triplet of eighth notes in the final measure. The percussion section plays a rhythmic pattern of quarter and eighth notes. The score is marked with a box containing the number 123 in the top left corner.

130

This musical score page contains measures 130 through 134. The music is written for a full orchestra, including woodwinds, strings, and percussion. The key signature has one sharp (F#), and the time signature changes from 4/4 to 3/4 and back to 4/4. The score includes various performance markings such as *ff*, *mf*, *f*, *pizz*, *arco*, *spiccato*, *sfp*, and *sfpp*. The woodwinds (flute, oboe, clarinet, horn) and strings (violin, viola, cello, double bass) have complex melodic and harmonic parts, while the percussion (vibraphone) provides a rhythmic foundation. The score is arranged in a standard orchestral format with staves for each instrument.

fl. *ff* *sfp*

ob. *ff*

cla. *ff*

hrn. *ff* *sfp*

vib. *mf* (no ped.) *arco*

vln. *pizz* *f* *arco* *spiccato* *f* *sfp*

va. *spiccato* *ff* *pizz* *f* *arco*

vc. *pizz* *f* *arco*

d.b. *pizz* *f* *arco*

135

fl.

ob.

cla.

hrn.

perc.

vib.

vln.

va.

vc.

d.b.

w/ vibraphone mallet

f

p

l.v.

141

fluttertongue

fl. *mf*

ob. *mp*

cla. *mp*

hrn.

perc. *l.v.*

vib.

vln. *p*

va. *p*

vc. *III gliss. sim. p*

d.b. *III gliss. sim. p IV*

Detailed description: This page contains the musical score for measures 141 through 144. The score is for a full orchestra. The woodwinds (flute, oboe, clarinet, horn) have complex melodic lines with triplets and slurs. The flute part is marked *mf* and includes a *fluttertongue* instruction. The oboe, clarinet, and horn parts are marked *mp*. The percussion part is marked *l.v.* (left hand). The strings (violin, viola, violoncello, double bass) have sustained harmonic parts, with the violin and viola marked *p*. The violoncello and double bass parts include glissando and simulation markings (*gliss.*, *sim.*) and are marked *p*. The double bass part also includes a section marked *IV*.

147

fl. *mf*

ob. *mf*

cla. *mf*

hrn. *mp* (but well marked)

hrp. *f* 3 (C D E F# G# A Bb) (Bb - B)

perc. *mp* *p* w/sticks *mf*

vln.

va.

vc.

d.b.

152

fl. *p*

ob. *p*

cla. *p*

hrn. *p*

hrp. (G# - G) (B - Bb, F# - F)

perc. *p* *mf* *p*

vln. *pizz* *mf* *p* *arco*

va. *pizz* *mf* *p* *arco*

vc. *pizz* *mf* *p* *arco molto vib.*

d.b. *sul tasto* *p*

157

fl. *f*

ob. *f*

cla. *f*

hrn. *f*

perc. *f*

vln. *f*

va. *f*

vc. *f* *sim.* *ord.*

d.b. *f* *(sul tasto)* *ord.*

163

This musical score page contains measures 163 through 168. The instruments and their parts are as follows:

- fl.** (Flute): Measures 163-168, starting with a *p* (piano) dynamic. It features a melodic line with various intervals and a triplet in measure 168.
- ob.** (Oboe): Measures 163-168, starting with a *p* dynamic. It follows a similar melodic pattern to the flute, with a triplet in measure 168.
- cla.** (Clarinet): Measures 163-168, starting with a *p* dynamic. It plays a melodic line with a triplet in measure 168.
- hrn.** (Horn): Measures 163-168, starting with a *p* dynamic. It plays a melodic line with a triplet in measure 168.
- hrp.** (Harp): Measures 163-168, starting with a *f* (forte) dynamic. It plays a rhythmic pattern of eighth notes, with a triplet in measure 168. A *(Bb - B)* marking is present above the final measure.
- perc.** (Percussion): Measures 163-168. It starts with a *n.* (snare) drum pattern in measure 163, followed by rests in measures 164-168.
- vln.** (Violin): Measures 163-168, starting with a *p* dynamic. It plays a sustained melodic line.
- va.** (Viola): Measures 163-168, starting with a *p* dynamic. It plays a sustained melodic line.
- vc.** (Violoncello): Measures 163-168, starting with a *p* dynamic. It plays a sustained melodic line.
- d.b.** (Double Bass): Measures 163-168, starting with a *p* dynamic. It plays a sustained melodic line.

The score is written in 4/4 time and includes various musical notations such as dynamics (*p*, *f*), articulation (*n.*), and phrasing slurs.

169

fl. *pp* *mp* *f* *tr*

ob. *pp* *mp* *f* *tr*

cla. *pp* *mp* *f* *tr*

hrn. *pp* *mp* *f*

hrp. *ff*

vib. *f* (not too much)

vln. *pp* *mp* *f*

va. *pp* *mp* *f*

vc. *f*

d.b. *f*

175 slower, calmer ♩ = 120

fl. *f* *p*

ob. *f* *p*

cla. *f* *p* 3 3 3 3

hrn. *f* *p*

perc. *p* *mf* *pp* *l.v.*

slower, calmer ♩ = 120

vln. *f* *p*

va. *f* *p*

vc. *f* *p*

d.b. *f* *p*

183

fl. *mf* fluttertongue 3 ord.

ob. *mf*

cla. *mf*

hrn. *mf*

hrp. (C Db EF# G A Bb) (E - E#) *f* *p*

vib. bowed motor off *mp*

vln. *mf*

va. *mf*

vc. *mf*

d.b. *mf*

191

fl. *poco* *p* *f*

cla. *pp*

hrp.

vib.

198

rit. $\text{♩} = 108$

fl. *n.*

cla. *mf* *tr.*

hrp. *(E# - Eb)*

vib.

rit. $\text{♩} = 108$

vln. *punta d'arco* *pp*

va. *punta d'arco* *pp*

vc. *punta d'arco* *pp*

205

ob.

cla.

hrp.

vib.

vln.

va.

vc.

rit.

mf

f

p

motor off

motor on - fast

l.v.

This musical score page contains measures 205 through 210. The instruments are Oboe (ob.), Clarinet (cla.), Harp (hrp.), Vibraphone (vib.), Violin (vln.), Viola (va.), and Violoncello (vc.). The key signature has one flat (B-flat major or E-flat minor). The time signature is 12/8. Measure 205 starts with a box containing the number 205. The Oboe part has a long note in measure 209 marked 'mf' and a 'rit.' (ritardando) marking above it. The Clarinet part has a tremolo in measure 205, followed by notes marked 'f' in measures 206 and 207, and a 'rit.' marking above it. The Harp part has a sustained chord in measure 205. The Vibraphone part has a note marked 'p' in measure 205, followed by a 'motor off' marking above it, and a 'motor on - fast' marking above it in measure 209. The Violin, Viola, and Violoncello parts have a 'rit.' marking above them in measure 209. The score is written for measures 205 through 210.

211 ♩ = 90

ob.

hrn. *mf* *p* *f*

vib. *f* *l.v.*

soft mallets

vln. *ord.* *f*

va. *ord.* *f*

vc. *ord.* *f*

d.b. *mf* *poco* *f*

219 ♩ = 60

vln. *p* *ppp*

va. *p* *ppp*

vc. *p* *ppp*

d.b. *p* *ppp*

sopr. *mf*

pno. *mf* *Red.*

225

musical score for measures 225-230, featuring five staves: violin (vln.), viola (va.), violin (vc.), double bass (d.b.), soprano (sopr.), and piano (pno.).

The violin (vln.), viola (va.), violin (vc.), and double bass (d.b.) staves all play a sustained, legato line of half notes, marked with a *p* (piano) dynamic. The soprano (sopr.) staff has a rest in measure 225, followed by a melodic line starting in measure 226, marked with a *p* dynamic. The piano (pno.) staff plays a sustained, legato line of half notes, marked with a *p* dynamic.

The score concludes with a double bar line at the end of measure 230.

1 $\text{♩} = 55$ $\text{♩} = 72$

piccolo / flute I

flute II

flute III

oboe I

oboe II

clarinet I

clarinet II

clarinet III

bass clarinet

alto saxophone I

alto saxophone II

tenor saxophone

baritone saxophone

trumpet I

trumpet II

trumpet III

trumpet IV

horn I

horn II

horn III

horn IV

trombone I

trombone II

trombone III

trombone IV

euphonium

tuba

percussion I *Vib*

percussion II *(D, Bb, B, E)*

percussion III

percussion IV

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9
picc. / fl. I

fl. II

fl. III

ob. I

ob. II

clar. I

clar. II

clar. III

b. clar.

a. sax I

a. sax II

t. sax

bari. sax

tpt. I

tpt. II

tpt. III

tpt. IV

hmn. I

hmn. II

hmn. III

hmn. IV

tbn. I

tbn. II

tbn. III

tbn. IV

euph.

tuba

perc. I

perc. II

perc. III

perc. IV

mp

f

mp

mf

p

f

pp

Mar

Detailed description: This is a page of a musical score, page 52. It contains staves for a variety of instruments. The woodwinds section includes Piccolo/Flute I, Flute II, Flute III, Oboe I, Oboe II, Clarinet I, Clarinet II, Clarinet III, Bass Clarinet, Alto Saxophone I, Alto Saxophone II, Tenor Saxophone, Baritone Saxophone, Trumpet I, Trumpet II, Trumpet III, Trumpet IV, Horn I, Horn II, Horn III, Horn IV, Trombone I, Trombone II, Trombone III, Trombone IV, Euphonium, and Tuba. The percussion section includes four different percussion instruments (I, II, III, IV). The score features complex musical notation with many notes, rests, and dynamic markings. Key dynamics include *mp* (mezzo-piano), *f* (forte), *mf* (mezzo-forte), *p* (piano), and *pp* (pianissimo). There is a section marked 'Mar' (maracas) for the percussion instruments. The page number '52' is in the top right corner.

accel.

14

picc. / fl. I

fl. II

fl. III

ob. I

ob. II

clar. I

clar. II

clar. III

b. clar.

a. sax I

a. sax II

t. sax

bari. sax

tpt. I

tpt. II

tpt. III

tpt. IV

hrr. I

hrr. II

hrr. III

hrr. IV

tbn. I

tbn. II

tbn. III

tbn. IV

euph.

tuba

perc. I

perc. II

perc. III

perc. IV

[illegible]

30

picc. / fl. I

fl. II

fl. III

ob. I

ob. II

clar. I

clar. II

clar. III

b. clar.

a. sax I

a. sax II

t. sax

bari. sax

tpt. I

tpt. II

tpt. III

tpt. IV

hmn. I

hmn. II

hmn. III

hmn. IV

tbn. I

tbn. II

tbn. III

tbn. IV

euph.

tuba

perc. I

perc. II

perc. III

perc. IV

flute

39

picc. / fl. I

fl. II

fl. III

ob. I

ob. II

clar. I

clar. II

clar. III

b. clar.

a. sax I

a. sax II

t. sax

bari. sax

tpt. I

tpt. II

tpt. III

tpt. IV

hrn. I

hrn. II

hrn. III

hrn. IV

tbn. I

tbn. II

tbn. III

tbn. IV

euph.

tuba

perc. I

perc. II

perc. III

perc. IV

mp

tr

f

p

Vib

pp

42

picc. / fl. I

fl. II

fl. III

ob. I

ob. II

clar. I

clar. II

clar. III

b. clar.

a. sax I

a. sax II

t. sax

bari. sax

tpt. I

tpt. II

tpt. III

tpt. IV

hru. I

hru. II

hru. III

hru. IV

tbn. I

tbn. II

tbn. III

tbn. IV

euph.

tuba

perc. I

perc. II

perc. III

perc. IV

51

picc. / fl. I

fl. II

fl. III

ob. I

ob. II

clar. I

clar. II

clar. III

b. clar.

a. sax I

a. sax II

t. sax

bari. sax

tp. I

tp. II

tp. III

tp. IV

h. I

h. II

h. III

h. IV

tbn. I

tbn. II

tbn. III

tbn. IV

euph.

tuba

perc. I

perc. II

perc. III

perc. IV

piccolo

accel.

mf

p

f

mp

sfpp

pp

Xylo

59 $\text{♩} = 60$

picc./fl. I
fl. II
fl. III
ob. I
ob. II
clar. I
clar. II
clar. III
b. clar.
a. sax I
a. sax II
t. sax
bari. sax
tpt. I
tpt. II
tpt. III
tpt. IV
hru. I
hru. II
hru. III
hru. IV
tbn. I
tbn. II
tbn. III
tbn. IV
euph.
tuba
perc. I
perc. II
perc. III
perc. IV

67

pic. / fl. I

fl. II

fl. III

ob. I

ob. II

clar. I

clar. II

clar. III

b. clar.

a. sax I

a. sax II

t. sax

bari. sax

tp. I

tp. II

tp. III

tp. IV

trn. I

trn. II

trn. III

trn. IV

tb. I

tb. II

tb. III

tb. IV

euph.

tuba

perc. I

perc. II

perc. III

perc. IV

80

pic. / fl. I

fl. II

fl. III

ob. I

ob. II

clar. I

clar. II

clar. III

b. clar.

a. sax I

a. sax II

t. sax

bari. sax

tp. I

tp. II

tp. III

tp. IV

h. I

h. II

h. III

h. IV

tr. I

tr. II

tr. III

tr. IV

euph.

tuba

perc. I

perc. II

perc. III

perc. IV

95

picc. / fl. I

fl. II

fl. III

ob. I

ob. II

clar. I

clar. II

clar. III

b. clar.

a. sax I

a. sax II

t. sax

bari. sax

tpt. I

tpt. II

tpt. III

tpt. IV

hru. I

hru. II

hru. III

hru. IV

tbn. I

tbn. II

tbn. III

tbn. IV

euph.

tuba

perc. I

perc. II

perc. III

perc. IV

The musical score for page 95 is arranged in a standard orchestral format. It includes staves for woodwinds (piccolo/flute I, flutes II and III, oboes I and II, clarinets I, II, and III, bass clarinet, saxophones I, II, and tenor, and baritone saxophone), brass (trumpets I-IV, horns I-IV, tubas I-IV, euphonium, and tuba), and percussion (four different parts). The woodwind and saxophone sections have active parts with dynamic markings of *mp* (mezzo-piano) and *sfpp* (sforzando-pianissimo). The brass section also has some active parts, with *sfpp* markings. The percussion section is mostly silent, with some initial notation for the first two parts. The score is written in a single system across 12 measures.

106

picc./fl. I

fl. II

fl. III

ob. I

ob. II

clar. I

clar. II

clar. III

b. clar.

a. sax I

a. sax II

t. sax

bari. sax

tp. I

tp. II

tp. III

tp. IV

hru. I

hru. II

hru. III

hru. IV

tbn. I

tbn. II

tbn. III

tbn. IV

euph.

tuba

perc. I

perc. II

perc. III

perc. IV

120

picc. / fl. I

fl. II

fl. III

ob. I

ob. II

clar. I

clar. II

clar. III

b. clar.

a. sax I

a. sax II

t. sax

bari. sax

tp. I

tp. II

tp. III

tp. IV

hn. I

hn. II

hn. III

hn. IV

tbn. I

tbn. II

tbn. III

tbn. IV

euph.

tuba

perc. I

perc. II

perc. III

perc. IV