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FOREVER'S SILENT SONG
FOR
CHAMBER ORCHESTRA
AND
MEZZO-SOPRANO

THESIS

Presented to the Graduate Council of the
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MASTER OF MUSIC

By

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This work is a setting of two poems by E.E. Cummings for chamber orchestra and mezzo-soprano soloist. The approximate durations of the first and second movements are respectively seven and one half, and six minutes. The music was inspired by the poetry and attempts to highlight the cyclic syntax which hallmarks Cummings' style.

The first poem ("pity this busy monster, manunkind,") presents a sarcastic analysis of the progress of society. The compositional techniques used in the first movement involve elements of ostinato and fragmented motivic development to punctuate the penetrating message of the poem. The second movement ("these children singing in stone a") offers a marked contrast in texture and is a peaceful resolution to the agitated frustration of the first poem.

Chromaticism is an essential element in defining the melodic and harmonic style. The vocal writing is largely declamatory and presents the vocalist with challenges of tessitura, intervallic complexity and extended technique.

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DISCUSSION AND ANALYSIS

Elements of Form

The first movement is set to the following poem:

pity this busy monster, manunkind,
not. Progress is a comfortable disease:
your victim(death and life safely beyond)

plays with the bigness of his littleness
-electrons deify one razorblade
into a mountainrange; lenses extend

unwish through curving wherewhen till unwish
returns on its unself.

A world of made
is not a world of born-pity poor flesh

and trees; poor stars and stones, but never this
fine specimen of hypermagical

ultraomnipotence. We doctors know.

a hopeless case if-listen: there's a hell
of a good universe next door: let's go.¹

The music uses the poem to define a through-composed formal scheme (Fig. 1). The poetry describes mankind as an entity destined to fall prey to its own progress and points out the fact that the future looks bleak unless man reappraises his situation. Cummings chides man for

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failing to recognize his plight and scathingly proposes that all of mankind is doomed to selfishness and conceit. The second half of the poem mourns for a world that has been devastated by mankind's "progress," and it even abandons all hope at the end.

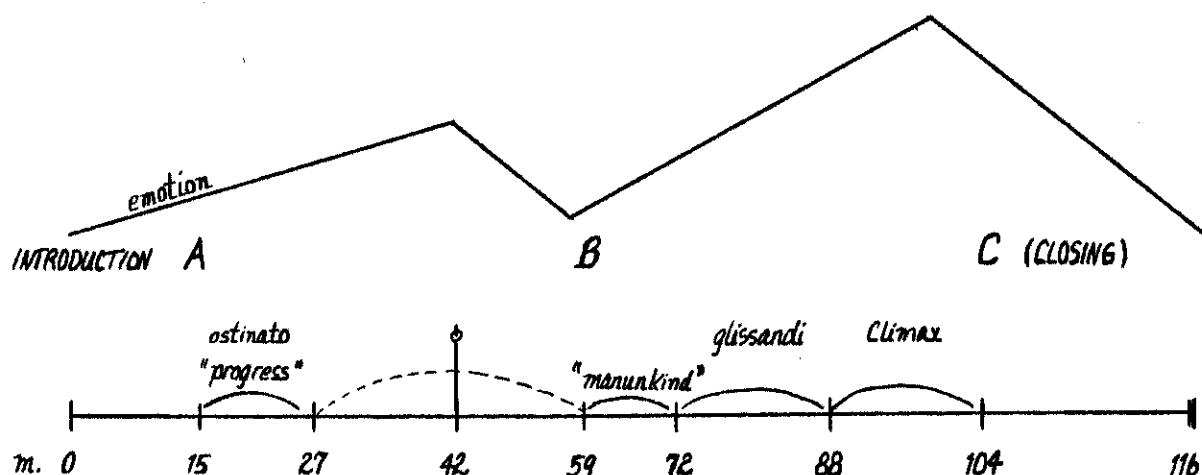


Fig. 1--Formal Scheme (I)

In an attempt to portray the enormity of mankind, the introduction opens with dense and expansive textures. Much of the harmonic vocabulary throughout the movement is a mixture of secundal, polychordal and quartal sonorities, which are often expanded by octave displacement. The

example (from the introduction) is reflective of the harmonic style of the movement (Fig. 2).

The musical score consists of five staves. The top staff is for the f horn, with two entries labeled 1 and 2. The second staff is for the violin, with two entries labeled 1 and 2. The third staff is for the viola. The fourth staff is for the cello. The bottom staff is for the bass. Measure 1: f horn 1 plays eighth notes. Measure 2: vocal entry (Dolce), f horn 2 plays eighth notes. Measure 3: vocal continues (diss.), f horn 1 plays eighth notes. Measure 4: vocal continues (gliss.). Measure 5: vocal continues (gliss.).

Fig. 2--Harmonic style and "progress" motive

The material in the horns (measure 3 of the above example) forecasts the first important motive in the movement. Recognized easily by its durational pattern (short-long), this motive represents "progress" and is used symbolically throughout the movement. The first entrance of the voice signals the close of the introduction and is characteristic of the accusatory nature of the poem (m. 7).

After the introduction the first formal division (the A section) opens with an ostinato in the bass. The tritone interval at its outset, coupled with an avoidance of pitch duplication, produces an asymmetrical, martial character. The rhythmic patterns are continually displaced, as if accompanying a corps of marchers periodically missing a step. The first four pitches of the ostinato make up the second important motive of the movement, "manunkind" (Fig. 3).



Fig. 3--Ostinato showing "manunkind" motive

The pitch, E, was chosen in order to pay homage to E.E. Cummings and provides a pitch center throughout the movement.

The bass ostinato (Fig. 3) gives way to a new, delicate ostinato in the violins (m. 27) which is derived from the "progress" motive. This subsection (marked "mysteriously") depicts the dream world out of which man has made a reality through his delusions of grandeur and conceit. The key phrase, "plays with the bigness of his littleness," is a bitter reminder to man that he is not always the paragon of virtue he thinks he is. Fragmented usage of both "progress" and "manunkind" motives is evident here, both in isolation and in various combinations. The section reaches a midpoint at the word "razorblade" with a snap pizzicato which is representative of the author's effort to awaken mankind before it is too late.

The closing portion of the A section becomes progressively agitated with solo winds and strings taking part in dense counterpoint culminating in a musical pyramid (m. 48) symbolizing the word "mountainrange" in the text. The voice is woven into the orchestra at the close of this section ending with an emphatic punctuation containing the highest note possible for all involved.

The second definable section (B) begins with a permutation of the "manunkind" motive. The motive occurs on different pitch levels as if to illustrate the instability of the world due to mankind's "progress." The poem at this point laments these evils and mourns for the

earth and cosmos as victims of the destruction of man. Glissandi are used in the voice and orchestra to depict sorrow and sobbing. Dissonant sonorities containing seconds, tritones and sevenths are used to enhance the movement's emotional impact as well as to generate high energy in order to complement the poem. The final expression of grief in this section occurs in m. 87 as the voice and orchestra end with the lowest note possible.

As if to further punctuate the preceding lament, Cummings' next line of poetry, "but never this fine specimen of hypermagical ultraomnipotence," derisively satirizes the monster "manunkind." The accompanying music (m. 88) begins softly and delicately but is rudely interrupted by the "progress" motive in m. 91. Entrances of the motive are staggered and rise quickly to the highest tessitura in the movement. Perhaps the most emotional usage of the "progress" motive occurs after this point (m. 97), but it is a fleeting moment not unlike the often transitory nature of progress and success. The energy dissipates after m. 97 with more dialogue in the orchestra.

The concluding section is representative of Cummings' apathy toward humanity and his proposal that it start over again. The voice delivers the penultimate line ("We doctors know a hopeless case if-listen") followed by

the last ostinato of the movement which is evocative of the martial character of section A. For additional excitement, the last statement is spoken by the voice accompanied by scattered fragments in the winds. A final "progress" motive in the horns is punctuated by the piccolo and flute to end the movement.

The second movement is a musical realization of the following poem:

these children singing in stone a
silence of stone these
little children wound with stone
flowers opening for

ever these silently lit
tle children are petals
their song is a flower of
always their flowers

of stone are
silently singing
a song more silent
than silence these always

children forever
singing wreathed with singing
blossoms children of
stone with blossoming

eyes
know if a
lit tle
tree listens

forever to always children singing forever
a song made
of silent as stone silence of
song 2

²Copyright 1939 by E.E. Cummings; renewed 1967 by Marion Morehouse Cummings. From COMPLETE POEMS 1913-1962 by E.E. Cummings by permission of Harcourt Brace Jovanovich, Inc.

The poem offers inspiration and a possible answer to the accusations posed in the first. The reference to children and song creates a feeling of forever, and the seemingly stone-carved message of hope emerges. (Children have always provided an element of hope for mankind, and often that which seems obvious to a child remains unobvious to adults). The reference to a "lit tle tree" (not a grown tree) also serves to point out that time is forever and that the immortality symbolized by a child's song cannot go unrecognized. (Perhaps "manunkind" would do well to listen to this "silent song.")

The form of the movement is presented below (Fig. 4)

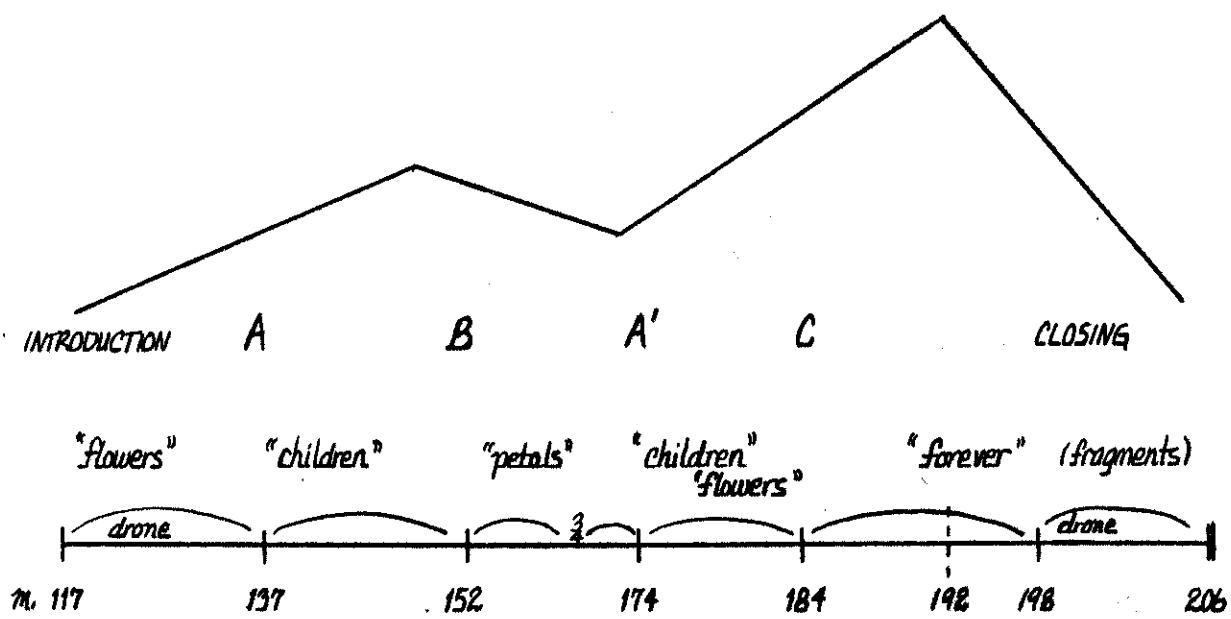


Fig. 4--Formal Scheme (II)

The movement opens with a drone consisting of the interval of a perfect fifth, symbolizing antiquity, immortality and forever. The second movement is centered around the pitch, A, in the tradition of tonic-subdominant key schemes (mvt. I uses the pitch E as a unifying factor). Soon after the introduction of the drone, the oboe and flute enter with an improvisatory Arabian-flavored dialogue. The voice follows with a motive named "flowers" (m. 126) on the syllable "ah" and is treated melismatically as if it were functioning as another wind instrument (Fig. 5).

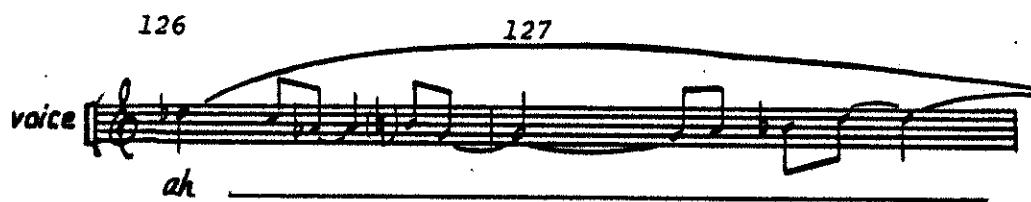


Fig. 5--"Flowers" motive

The first setting of the text also uses the "flowers" motive and is accompanied by the drone which ends the introduction.

The A section begins in m. 137 and utilizes the following melodic material in the voice (Fig. 6).



Fig. 6--"Children" motive

This motive and its various derivatives permeates the section and much of the movement. Strings and brasses are used to provide lush background sonorities to accompany the voice. Fragmented conversation continues among the winds, imitating the mood set in the introduction.

The next section (B) uses the word "petal" as a point of departure into a different texture. The interval of a descending half-step is used as a repetitive motive ("petals") to create a muted texture in the strings. The

vocal writing also contains the half-step as an integral part of the melody (Fig. 7).

Fig. 7—"Petals" motive

The "petal" motive develops into a ³/₄ section reminiscent of a childhood song and the section soon ends with the half-step motive on the word "silence."

After a short interlude, the voice re-enters with the "children" motive in a section which resembles the A section in prime form. However, this segment also employs the "flowers" motive and the texture found in the B section (m. 174-5). The drone also makes a short appearance in

m. 177 as an accompaniment to the motivic fragments in the winds. A brief reminder of the "progress" motive from the first movement brings this section to a close.

The climax begins with a wavering monotone in the voice and tremolos in the strings (m. 184). Gradually the texture thickens with the addition of more strings and brasses, but the entire orchestra drops out in m. 192 as the voice delivers the most crucial line of the poem. This melodic material can be traced to the previous reference to the word "forever" (m. 146-7), and is subsequently echoed by the orchestra (Fig. 8).



Fig. 8-- "Forever" motive

Following this emotional peak, the alto saxophone restates the "progress" motive from the first movement. Out of the accompanying chord emerges the drone which has

been inverted to a perfect fourth. The voice presents the final statement of the text (set to the "flowers" motive) amidst fragmented motivic material in the winds.

Aspects of Pitch Organization

The six aforementioned motives play a central part in unifying the work as a whole. Their significance in symbolizing various elements in the text has already been established. All but two motives employ aspects of intervallic symmetry, as can be seen in the following figure (Fig. 9).³

Motive	Set	Pitch Class	Symmetry in Work
progress	3-10	0 3 6	none
monster	5-22	0 1 4 7 8	ABb C [#] D ^b EF V V V
mankind	4-9	0 1 6 7	E ABB E ^b
flowers	5-6	0 1 2 5 6	none
children	5-34	0 2 4 6 9	C [#] D [#] F [#] A B
forever	4-1	0 1 2 3	GG [#] ABB VV V

Key

- V = m2nd
- .. = M2nd
- = m3rd
- = P4th or P5th

Fig. 9-- Motive Symmetry

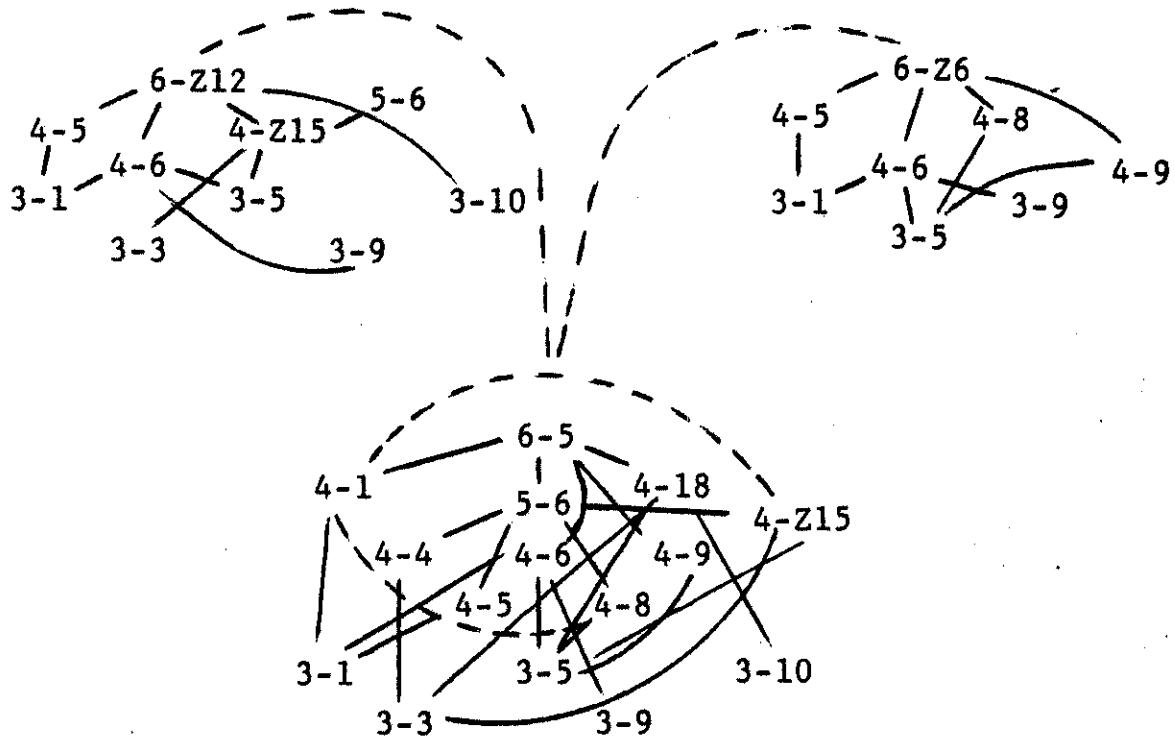
³Set tables from: Allen Forte, The Structure of Atonal Music, (New Haven and London, 1977) p. 179.

Together with the six central motive sets, additional sets 3-1, 3-5, 3-9, 4-5, 4-Z15, 6-5, 6-Z6 and 6-Z12 were used consistently throughout the piece. These sets are found in prominent places in the melodic or harmonic texture of the work, often in close proximity to the motives themselves. The following figure lists these sets and gives their locations in the piece.

SETS	PITCH CLASS	VECTOR	MOTIVE OR MEASURE NUMBER
6-5	0,1,2,3,6,7	422232	199
6-Z6	0,1,2,5,6,7	421242	196
6-Z12	0,1,2,4,6,7	332232	Aggregate of similar pitches in motives
5-6	0,1,2,5,6	311221	flowers
4-9	0,1,6,7	200022	mankind
4-5	0,1,2,6	210111	19
4-1	0,1,2,3	321000	forever
4-Z15	0,1,4,6	111111	difference notes in motives
3-1	0,1,2	210000	27
3-5	0,1,6	100011	16
3-9	0,2,7	010020	137
3-10	0,3,6	002001	progress

Fig. 10--Most Used Sets

Set 6-5 emerged from the above list of sets as the nexus set in a series of networks. Below is the central network shown with two related networks.



Key

— = Strong Relation
 - - - = Same Number Sets

Fig. 11--Set Network

In conclusion, the six motives in the work provide an intuitive link with other diverse elements in the work. Although the piece was conceived in a freely atonal style, the pitch structures described above were discovered to play an important role in unifying the piece.

INSTRUMENTATION

2 flutes

oboe

alto saxophone in Eb

bassoon

2 trumpets in Bb

2 horns in F

trombone

strings

3 percussion

1st vibraphone, marimba

2nd snare drum, suspended cymbal,

triangle, wind chimes

3rd bass drum, snare drum (shared),

suspended cymbal, tam-tam

e.e. cummings

- I -

lisa a. webb

mysteriously $\downarrow = 54$
(2+3)

1 5 (2+3) trem. m.m.

1 flute

2

1 5 trem. m.m.

1 oboe

2

1 5

eb alto saxophone

2 bassoon

1 5 pp gliss.

b[♭] trumpet

2

1 5 diss. a¹

f horn

2 pp gliss. p mf

trombone

1 5 pp gliss.

marimba

1 5 pp sus. cymbal

2 sus. cymbal

3 sus. cymbal

Percussion

1 5

voice

1 5 pp v

1 violin

2

1 5 pp v

viola

1 5 v diss. v

div. v

cello

1 5 pp v

bass

1 5 pp v

pp

p

Handwritten musical score page 2. The score consists of several staves, each with a key signature of one sharp (F#) and a time signature of common time (indicated by a '2'). The instruments and their parts are:

- fl. 1 & 2: Flute parts.
- ob.: Oboe part.
- a.sax: Alto Saxophone part.
- ben.: Bassoon part.
- tpt. 1 & 2: Trumpet parts.
- hn. 1 & 2: Horn parts.
- tbn.: Bass Trombone part.
- Percussion (3 staves):
 - 1: Snare drum part.
 - 2: Suspended cymbal part.
 - 3: Bass drum part.
- voice: Vocal part.
- vln. 1 & 2: Violin parts.
- vla.: Cello part.
- vcl.: Double Bass part.
- cb.: Bassoon part.

Performance instructions and dynamics are written throughout the score, including markings like (3+2), #p, #f, f, mp, (mar.), (sus. cym.), (v) dv., (vi) dv., and mf.

- 3 -

(3+2) (2+3)

fl. 1
fl. 2
ob.
a.sax
bsn.
tpt. 1
tpt. 2
hn. 1
hn. 2
tbn.

tpt. 1
tpt. 2
hn. 1
hn. 2
tbn.

Perc. 1
Perc. 2
Perc. 3

voice

pi - ty —————— this - s-s-s-s-s-s-s

vln. 1
vln. 2
vla.
vc.
cb.

(2+3)

1 fl. 2 ab. a.sax bsn. tpt. $\frac{1}{2}$ lontano hn. 2 tbn.

1 2 3 voice vln. 2 vla. vcl. cb.

(3+2) militantly $\text{J} = 110$

This page contains handwritten musical notation for a ensemble. The top section includes parts for flutes (1 & 2), oboe, alto saxophone, bassoon, tuba, timpani, and three percussion instruments: triangle, tam-tam, and a voice part. The bottom section includes parts for two violins, viola, cello, and bass. Various dynamic markings like *mf*, *f*, *ff*, and *pp* are used throughout the score.

Fl. 1
Fl. 2
ob.
a.sax
bsn.
tpt.
hn.
tbn.
perc.
triangle
tam-tam
voice
not.
vln. 1
vln. 2
vla.
vc.
cb.

(19) (3+2)

Musical score for measures 19 (3+2). The score consists of five staves. From top to bottom: 1. fl. 2. 2. ab. 3. a.sax 4. bsn. The bsn. staff shows a rhythmic pattern with a measure ending in 3. Measures 1 through 8 are blank.

Continuation of the musical score for measures 19 (3+2). The score consists of four staves. From top to bottom: 1. tpt. 2. 2. hn. 3. 2. tbn. Measures 1 through 8 are blank.

Continuation of the musical score for measures 19 (3+2). The score consists of three staves, labeled 1, 2, and 3. The first staff (1) has a bracket above it with the text "(vibes on)". Measures 1 through 8 are blank.

Continuation of the musical score for measures 19 (3+2). The score consists of one staff labeled "voice". The vocal line starts with "Pro-gress" followed by a fermata. The lyrics continue with "is a com-for-ta-ble". Measures 1 through 8 are blank.

Continuation of the musical score for measures 19 (3+2). The score consists of five staves. From top to bottom: 1. vln. 2. 2. vla. 3. vcl. 4. cb. Measures 1 through 8 are blank.

(2+3)

fl. 1
fl. 2
ob.
a.sax
bsn.
tpt.
hn.
tbn.

vibes

perc.

voice

vln.
vla.
vcl.
cb.

24

A handwritten musical score page featuring ten staves of music. The instruments listed from top to bottom are: fl. 1, fl. 2, ob., a.sax, bsn., tpt. 1, hn. 1, tbn., Bsn. 1, Bsn. 2, Bsn. 3, voice, vln. 1, vln. 2, vla., vcl., and cb. The score includes dynamic markings such as *mf*, *fp*, and *f*. The vocal part includes lyrics: "your — victim". Measure 24 begins with a series of eighth-note patterns on the woodwind staves, followed by sustained notes and sustained chords. The brass and string staves provide harmonic support with sustained notes and rhythmic patterns.

fl. 1
fl. 2
ob.
a.sax
bsn.
tpt. 1
hn. 1
tbn.
Bsn. 1
Bsn. 2
Bsn. 3
voice
vln. 1
vln. 2
vla.
vcl.
cb.

your — victim

- 10 -

(2) mysteriously $\text{J}=54$

1 fl.
2
ob.
a.sax
bsn.

tpt.
2
hn.
2
tbn.

(vibes)

1
Ped.
sim.
2
||
3
||

voice

1
vln.
2
vla.
vcl.
cb.

This is a handwritten musical score page. At the top right, it says "- 10 -". Below that, in parentheses, is "(2) mysteriously J=54". The score is divided into several systems. The first system contains staves for flutes (1 and 2), oboe, alto saxophone, bassoon, trumpet (1 and 2), horn (1 and 2), tuba, and three vibraphones. The second system starts with a dynamic of "f" and includes markings for "Ped." and "sim.". The third system features a vocal part for "voice". The fourth system includes staves for violin (1 and 2), viola, cello, and double bass. Various dynamics like "pp", "mf", and "v" are written above the notes. Measure numbers 1, 2, and 3 are indicated in the vibraphone section. The score uses standard musical notation with stems and beams.

30

1 fl.
2
ob.
a.sax
bsn.

tpt.
1 hn.
2
tbn.

Perc.
1
2
3

voice
(whispered)
death and life

vln.
2
vla.
vc.
cb.

to marimba

solo

3

softly be-yond

[33]

1 fl. 2 ab. a.sax bsn. tpt. 2 hn. 2 tbn. perc. 1 2 3 voice

vln. 1 vla. vcl. cb.

Flute 1 and 2 play eighth-note patterns. Bassoon has a sustained note with a dynamic change from *mp* to *f*. Trombones play eighth-note patterns. Percussion (3) has a sustained note with a dynamic change from *mf* to *p*. Voice and strings play eighth-note patterns. Double bass has a sustained note with a dynamic change from *mf* to *f*, marked with a circled Roman numeral (IV).

25

1 fl. (2+3) 2 ab. a.sax bsn. tpt. 2 hn. 1 2 tbn.

(marimba)

1 2 3

voice

vln. 1 2 vla. vcl. cb.

plays with the big-ness
of his lit-tle-ness

38

fl. 2 ob. a.sax bsn. tpt. 2 hn. 2 tbn. Perc.

to piccolo

(2+3)

voice vln. 2 vla. vcl. cb.

e - lec - tions

sula sul g

-15-

slightly faster

Musical score page 15, featuring handwritten notation for various instruments. The score includes parts for flutes (fl. 1, fl. 2), oboe (ob.), bassoon (bsn.), alto saxophone (a.sax), trumpet (tpt. 1, tpt. 2), horn (hn. 1, hn. 2), tuba (tbn.), vibraphone (vib. 1, vib. 2, vib. 3), snare drum, bass drum, and voice. The vocal part includes lyrics: "de-i-fy one ra-zor blade!". The score uses a mix of standard musical notation and specific performance instructions like "pizz.", "ff", and dynamic markings like "f", "mf", and "pp". The tempo is indicated as "slightly faster" at the top right.

1
2
ob.
a.sax
bsn.
tpt.
hn.
tbn.
1
2
3
voice
vln.
2
vla.
vc.
cb.

(to vibes)

(snare drum)

bass drum

de-i-fy one ra-zor blade!

(v)

pizz.

ff

pizz. ff

pizz. ff

pizz. ff

mf

mf

mf

mf

mf

mf

mf

Handwritten musical score page 16. The score is divided into three systems. The first system includes parts for flutes (fl. 1, fl. 2), oboe (ob.), alto saxophone (a. sax), bassoon (bsn.), tuba (tbn.), and two tubas (tpt. 1, tpt. 2). The second system includes parts for three sets of timpani (Perc. 1, Perc. 2, Perc. 3) and voice. The third system includes parts for violin (vln. 1, vln. 2), viola (vla.), cello (vc.), and double bass (cb.). Various dynamics such as *mf*, *mp*, and *f* are indicated throughout the score.

1. *mf*

2. *mf*

ob.

a. sax

bsn.

tpt. 2

hn.

tbn.

Perc. 1

Perc. 2

Perc. 3

voice

vln. 1

vln. 2

vla.

vc.

cb.

solo

mf

mp

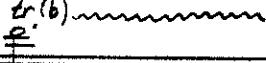
mp

mp

mp

(4)

fl. 1
fl. 2
ob.
a.sax
ben.
tpt.
hn. 1
hn. 2
tbn.
perc. 1
(vibes)
perc. 2
perc. 3
voice
vln. 1
vln. 2
vla.
vc.
cb.

tr. (b) 

tr. (b) 

f 

f 

f 

f 

f 

f 

f 

f 

f 

f 

f 

f 

f 

f 

f 

f 

div. 

f 

f 

mp 

3 

in-to a



50 (2+3)

fl. fl. mf

2 fl.

ob.

a.sax

bsn. L

tpt. tpt. L

hn. hn. L

tbn. tbn. L

Perc. 1 2 3

voice (mf) m(u) - - - - n - tain range ah - - - -

vln. vln. vla. vcl. cb.

63

fl. 1
fl. 2
ob.
a.sax
bsn.
tpt.
hn. 1
hn. 2
tbn.

no vib.
mp
no vib.
mp

ord.
ord.

me

Perc.
1
2
3

voice
ah ----- len - ses ex-tend un - wish through

vln. 1
vln. 2
vla.
vc.
cb.

di.
mp
mp
mp
mp

This is a handwritten musical score page for a large ensemble. The score is divided into several systems by vertical bar lines. The instruments listed on the left are: flutes (1 and 2), oboe, alto saxophone, bassoon, trumpet, horn (1 and 2), tuba, and three sets of percussion (Perc. 1, Perc. 2, Perc. 3). The vocal part is also listed. The vocal line contains lyrics: "ah ----- len - ses ex-tend un - wish through". Various dynamics and performance instructions are written in the score, such as "no vib.", "ord.", and "mp". The time signature changes between measures, indicated by the number "63" at the top left. The vocal line starts with a sustained note followed by a melodic line. The brass and woodwind sections provide harmonic support. The percussion parts feature rhythmic patterns with dynamic markings like "mp" and "f". The overall style is expressive and contemporary.

(56) (3+2)

fl.

ob.

a.sax

bsn.

tpt.

hn.

tbn.

Perz.

voice

vln.

vla.

vcl.

cb.

(sus. cym.)

mf

cresc.

(v)

curv---ing where un-mish re-turns on its un-self!

- 21 -

57 Desperately $\lambda = 120$

The score consists of ten staves of music. From top to bottom, the instruments are: Flute (2 staves), Oboe (2 staves), Alto Saxophone (1 staff), Bassoon (1 staff), Trumpet (2 staves), Horn (2 staves), Tuba (1 staff), Bass Drum (3 staves), Voice (1 staff), Violin (2 staves), Viola (1 staff), Cello (1 staff), and Double Bass (1 staff). The music includes dynamic markings like ff , f , and ff with a wavy line. A bracket labeled '(b)' is positioned above the tuba and double bass staves. The vocal part includes lyrics in parentheses: '(bass drum)'. The tempo is marked as $\lambda = 120$.

(12+3)

1 fl. 2 ab. a.sax bsn. tpt. hn. 2 tbn.

B.C.

voice

vln. 2 vla. vcl. cb.

This is a handwritten musical score page, numbered -22-. The score is organized into several staves, each representing a different instrument or voice. The instruments listed on the left side of the staves include: 1st flute (fl.), 2nd flute (fl. 2), alto (ab.), alto saxophone (a.sax), bassoon (bsn.), trumpet (tpt.), 2nd horn (hn. 2), tuba (tbn.), Bassoon section (B.C.), voice, violin (vln.), 2nd violin (vln. 2), viola (vla.), cello (vcl.), and double bass (cb.). The music is written in various clefs (G, F, C) and time signatures (common time, 3/4, 2/4). There are numerous dynamics indicated throughout the score, such as 'f' (fortissimo), 'ff' (fortississimo), and 'p' (pianissimo). Some specific markings include '(12+3)' above the first flute staff, 'b' above the alto staff, and '3' above the bassoon staff. The score also features several grace notes and slurs, typical of classical or jazz notation.

15

A handwritten musical score page featuring six systems of music. The first system includes flutes (1 & 2), oboe, alto saxophone, bassoon, trumpet (1 & 2), horn (1 & 2), and tuba. The second system includes three percussion staves (percussion 1, 2, and 3). The third system includes voice. The fourth system includes violin (1 & 2), viola, cello, and double bass. Measures are indicated by vertical bar lines, and specific notes and dynamics like ff, f, and p are written in.

fl.
2
ob.
a.sax
bsn.
tpt.
1
2
hn.
1
2
tbn.
perc
1
2
3
voice
vln.
1
2
vla
cel.
cb.

Handwritten musical score page 24, featuring six systems of music for different instruments. The instruments and their parts are:

- fl. 1 & 2 (Flute)
- ob. (Oboe)
- a.sax (Alto Saxophone)
- bsn. (Bassoon)
- tpt. 1 & 2 (Trumpet)
- hn. 1 & 2 (Horn)
- tbn. (Bass Trombone)
- Perc. 1, 2, 3 (Percussion)
- voice (Voice)
- vln. 1 & 2 (Violin)
- vla. (Cello)
- vcl. (Double Bass)
- cb. (Cello Bass)

Each system includes a tempo marking (e.g., L , P , mf) and dynamics (e.g., f , p). The vocal part includes lyrics: "a world of made — is not a world — of born —".

A handwritten musical score page featuring six staves of music. The instruments and their parts are as follows:

- Fl.**: Flute 1 (top staff) and Flute 2 (second staff).
- ob.**: Oboe (third staff).
- a.sax**: Alto Saxophone (fourth staff).
- bsn.**: Bassoon (fifth staff).
- tpt.**: Trumpet 1 (top staff) and Trumpet 2 (second staff).
- hn.**: Horn 1 (third staff) and Horn 2 (fourth staff).
- tbn.**: Bass Trombone (fifth staff).
- perc.**: Percussion 1 (top staff), Percussion 2 (second staff), and Percussion 3 (third staff). The third staff is indicated by a brace and labeled "perc.".
- voice**: Voice (bottom staff).
- vln.**: Violin 1 (top staff) and Violin 2 (second staff). Both staves have dynamics "div." and "f".
- vla.**: Cello (third staff).
- vcl.**: Double Bass (fourth staff).
- cb.**: Double Bass (bottom staff).

Dynamics and performance instructions include "mf", "pi-ty", "div.", "f", and "fp". Measure numbers are present at the beginning of each staff.

75

fl. 1 f
fl. 2 f
ob.
a.sax
bsn.
tp. 1 f
tp. 2 f
hn. 1 f
hn. 2 f
tbn. f
perc. 1 f
perc. 2 f
perc. 3 f
voice f poor mf flesh and trees
vln. 1 f
vln. 2 f
vla. f
vc. f
cb. f

21

fl. 1
fl. 2
ob.
a.sax
bsn.
tpt. 1
tpt. 2
hn. 1
hn. 2
tbn.

(marimba)

perc. 1
perc. 2
perc. 3

voice

vln. 1
vln. 2
vla.
vc.
cb.

poor — stars and stones — poor —

This page contains a handwritten musical score for a large ensemble. The score is divided into several sections by vertical bar lines. The first section includes staves for flutes (2 parts), oboe, alto saxophone, bassoon, trumpet (2 parts), horn (2 parts), tuba, marimba (indicated by '(marimba)'), and three sets of percussion (perc. 1, perc. 2, perc. 3). The second section features a vocal line with the word 'poor' and a melodic line with the words 'stars and stones'. The third section includes staves for violin (2 parts), viola, cello, and double bass. Various dynamics are indicated throughout the score, such as ff, f, ffz, and pp. Performance instructions like 'poor' and 'stars and stones' are written below the vocal line.

(81)

A handwritten musical score page featuring six systems of music. The instruments listed on the left are: fl., 2, ob., a.sax, bsn., tpt. 2, hn. 2, tbn., Perc. 1, Perc. 2, Perc. 3, voice, vln. 1, vln. 2, vla., vcl., and cb. The score includes dynamic markings such as f , $\#p$, and p . The vocal part has lyrics: "flesh", "poor", and "stars!". Measures are divided by vertical bar lines.

fl. 2 ob. a.sax bsn. tpt. 2 hn. 2 tbn. Perc. 1 Perc. 2 Perc. 3

voice vln. 1 vln. 2 vla. vcl. cb.

flesh poor stars!

(A)

A handwritten musical score page featuring ten staves. The instruments listed from top to bottom are: fl. (flute), 2nd fl., ob. (oboe), a.sax (alto saxophone), bsn. (bassoon), tpt. 2 (second trumpet), hn. (horn), 2nd hn., tbn. (tuba), Perc. (percussion), voice, vln. (violin), 2nd vln., vla. (viola), vcl. (cello), and cb. (double bass). The score includes dynamic markings such as *f*, *ff*, and *p*. The vocal part includes lyrics: "Poor trees! Poor stones!".

fl. 2nd fl. ob. a.sax bsn. tpt. 2 hn. 2nd hn. tbn. Perc. voice vln. 2nd vln. vla. vcl. cb.

Poor trees! Poor stones!

88 - 90

Flute 1: dynamic *f*, rhythmic pattern of eighth and sixteenth notes.

Flute 2: dynamic *f*, rhythmic pattern of eighth and sixteenth notes.

Oboe: dynamic *f*, rhythmic pattern of eighth and sixteenth notes.

Alto Saxophone: dynamic *f*, rhythmic pattern of eighth and sixteenth notes.

Bassoon: dynamic *p*, rhythmic pattern of eighth and sixteenth notes.

Trumpet: dynamic *p*, rhythmic pattern of eighth and sixteenth notes.

Horn: dynamic *p*, rhythmic pattern of eighth and sixteenth notes.

Tuba: dynamic *p*, rhythmic pattern of eighth and sixteenth notes.

Vibraphone: dynamic *mf*, rhythmic pattern of eighth and sixteenth notes.

Voice: dynamic *mp*, lyrics: "but ne-ver this fine spec-i-men of".

Violin 1: dynamic *mf*, rhythmic pattern of eighth and sixteenth notes.

Violin 2: dynamic *mf*, rhythmic pattern of eighth and sixteenth notes.

Cello: dynamic *mf*, rhythmic pattern of eighth and sixteenth notes.

Bass: dynamic *mf*, rhythmic pattern of eighth and sixteenth notes.

92

A handwritten musical score page for orchestra and choir. The score consists of ten staves. From top to bottom: 1. Flute 1 (fl. 1), Flute 2 (fl. 2), Oboe (ob.), Alto Saxophone (a. sax), Bassoon (bsn.), Trombones 1 & 2 (tpt. 1, tpt. 2), Trombones 1 & 2 (hn. 1, hn. 2), Trombones 1 & 2 (tbn. 1, tbn. 2), Bassoon 1 (bassoon 1), Bassoon 2 (bassoon 2), Bassoon 3 (bassoon 3), and Voice (voice). The vocal part includes lyrics: "hy-per mag-i-cal ul-tra om-ni-po-tence!". The score uses a mix of standard musical notation and expressive markings like 'mf', 'f', 'ff', 'fff', 'ped.', and 'L.V.'. Measure 92 concludes with a dynamic 'ff'.

fl.
2
ob.
a.sax
bsn.
tpt.
hn.
tbn.
1
2
3
voice
vln.
2
vla.
vc.
cb.

hy-per mag-i-cal ul-tra om-ni-po-tence!

- 32.-

- 33 -

101

A handwritten musical score page featuring ten staves of music. The instruments listed from top to bottom are: fl. 1, fl. 2, ob., a.sax, bsn., tpt. 2, hn. 2, tbn., Perc. (with three staves numbered 1, 2, 3), voice, vln. 1, vln. 2, vla., vcl., and cb. The score includes dynamic markings like *f*, *mf*, and *dir. f*, and performance instructions such as '(2+3)' and '(3)'. Measure numbers 12 and 13 are visible on the hn. 2 and vln. 1 staves respectively.

fl. 1

fl. 2

ob.

a.sax

bsn.

tpt. 2

hn. 2

tbn.

Perc.

voice

vln. 1

vln. 2

vla.

vcl.

cb.

(2+3)

12

bassdrum

dir. f 3

mf

mf

mf

mf

(106)

1 fl.
2
ob.
a.sax
bsn.

Flute 1 has a single eighth note. Flute 2, oboe, alto saxophone, and bassoon have blank staves.

tpt.
1
2
hn.
1
2
tbn.

Trumpet 1 has a single eighth note. Trumpet 2, horn 1, horn 2, and tuba have blank staves.

p.x.
1
2
3

Percussion (p.x.) has three staves. Staff 1 has a single eighth note. Staff 2 has a single eighth note. Staff 3 has a sixteenth-note pattern.

voice

mf

we doc-tors know a hope-less case ff f whispered lis-ten!

Voice part with lyrics: "we doc-tors know a hope-less case ff f whispered lis-ten!"

vln.
1
2
vla.
vcl.
cb.

no vib. ff

String section (vln., vln. 2, vla., vcl., cb.) parts. Dynamics: ff. Text: "no vib."

- 36.-

(10)

fl. 1 f

fl. 2 piccolo f

ob. f

a.sax. f

ben. f mp-f

tpt. solo

hn. 1 mp

tbn.

perc. 1 marimba f

perc. 2

perc. 3

voice

vln. 1

vln. 2

vla.

vcl. pizz.

cb.

4x

A handwritten musical score for orchestra and voice, page 37. The score consists of six systems of music, each with multiple staves and specific dynamics and articulations.

System 1: Staves include fl. 1, fl. 2, ob., a.sax, bsn., tpt. 1, tpt. 2, hn. 1, hn. 2, tbn., Perc. 1, Perc. 2, Perc. 3, and voice. The voice part contains lyrics: "there's a hell of a good universe next door, LET'S GO!"

System 2: Staves include fl. 1, fl. 2, ob., a.sax, bsn., tpt. 1, tpt. 2, hn. 1, hn. 2, tbn., Perc. 1, Perc. 2, Perc. 3, and voice. The voice part contains lyrics: "there's a hell of a good universe next door, LET'S GO!"

System 3: Staves include fl. 1, fl. 2, ob., a.sax, bsn., tpt. 1, tpt. 2, hn. 1, hn. 2, tbn., Perc. 1, Perc. 2, Perc. 3, and voice. The voice part contains lyrics: "there's a hell of a good universe next door, LET'S GO!"

System 4: Staves include fl. 1, fl. 2, ob., a.sax, bsn., tpt. 1, tpt. 2, hn. 1, hn. 2, tbn., Perc. 1, Perc. 2, Perc. 3, and voice. The voice part contains lyrics: "there's a hell of a good universe next door, LET'S GO!"

System 5: Staves include vln. 1, vln. 2, vla., vcl., and cb. The vcl. staff has a dynamic marking of $\frac{b}{z}$.

System 6: Staves include vln. 1, vln. 2, vla., vcl., and cb. The vcl. staff has a dynamic marking of $\frac{b}{z}$.

- II -

(11)

J = 70

fl. 1
fl. 2
ob.
o.sax
bsn.

tp. 1
tp. 2
hn. 1
hn. 2
tbn.

Flute 1 and Flute 2 play eighth-note patterns. Oboe, alto saxophone, bassoon, trumpet 1, trumpet 2, and bassoon play sustained notes. Horn 1 and horn 2 play eighth-note patterns. Trombone plays eighth-note patterns.

Perc.

1
2
3

Percussion 1, 2, and 3 play eighth-note patterns.

voice

Soprano voice plays eighth-note patterns.

vln. 1
vln. 2
vla.
vc.
cb.

no vib.
pp
pp
pp

Violin 1, violin 2, viola, cello, and double bass play sustained notes with dynamic markings: no vibrato, pp, and no vibrato. The double bass has a pp marking.

(121)

fl. 1
fl. 2

ob.

a. sax.

bsn.

tpt. 1
tpt. 2

hn. 1
hn. 2

tbn.

1
2
3

voice

vln. 1
vln. 2

vla.

vcl.

c.b.

This page contains six systems of handwritten musical notation. The first system features woodwind instruments: Flute 1 (mf), Flute 2, Oboe, Alto Saxophone, Bassoon, and Trumpet. The second system includes Trombone, Horn 1, Horn 2, Tuba, and three string parts (1, 2, 3). The third system consists of three vocal parts (1, 2, 3) and a single vocal part labeled 'voice'. The fourth system features the Violin section (Vln. 1, Vln. 2), Cello, and Double Bass (C.B.). Various dynamic markings like 'mf', 'tr.', and 'p' are placed above specific notes or measures. Measure numbers 121 are indicated at the top left of each system.

- 40 -

(125) (2+3)

fl.
2
ob.
o.sax
bsn.

tpt.
2
hn.
2
tbn.

Per.
1
2
3

voice

vln.
2
vla.
vc.
cb.

Dynamic markings: *f*, *p*, *p* (with arrow), *f* (with arrow), *ah*, *simile*.

(128) (3+2)

Handwritten musical score page 41. The score is divided into six systems by instrument families. The first system includes flutes, oboe, alto saxophone, and bassoon. The second system includes trumpet, horn, and tuba. The third system includes three cellos. The fourth system includes voice. The fifth system includes violin, viola, and cello. The sixth system includes cello.

1. *fl.* 2. *ob.* 3. *a.sax* 4. *bsn.*

1. *tpt.* 2. *hn.* 3. *tbn.*

1. 2. 3. *ccl.*

voice

1. 2. 3. *vln.* *vla.* *vcl.* *cb.*

(2+3) - 42.-

(131)

This is a handwritten musical score page. At the top right, it says "(2+3) - 42.-". In the top left corner, there is a small bracketed number "(131)". The score is divided into several sections by vertical bar lines. The first section includes parts for flutes (fl. 1, fl. 2), oboes (ob. 1, ob. 2), alto saxophones (a.sax 1, a.sax 2), and bassoon (bsn.). The second section includes parts for tubas (tpt. 1, tpt. 2), horns (hn. 1, hn. 2), and bass tuba (tbn.). The third section includes three staves labeled "Perc." (1, 2, 3). The fourth section includes a staff for "voice". The fifth section includes parts for violins (vln. 1, vln. 2), violas (vla. 1, vla. 2), cellos (vc. 1, vc. 2), and double bass (cb.). Various dynamics like *f*, *p*, and *mp* are indicated throughout the score. The vocal part for "voice" has lyrics: "these children singing".

(134)

(3+2)

- 43 -

Musical score page 43, section (3+2). The score consists of six systems of music:

- Flute (fl.):** Playing eighth-note patterns with dynamics *mf* and *f*. A dynamic *b* (bass drum) is indicated above the staff.
- Ob. (ob.):** No notes present.
- Alto Saxophone (a.sax):** Playing eighth-note patterns with dynamics *mf* and *mp*.
- Bassoon (bsn.):** Playing sustained notes.
- Tuba (tbn.):** Playing sustained notes.
- Percussion (perc.):** Three staves labeled 1, 2, and 3, each with a bass drum symbol.
- Voice:** Singing "in stone _____ a st - lence of stone ____" with dynamics *mp*.
- String Section:** Six staves labeled 1 through 6, playing eighth-note patterns.

(137)

1 fl. 2 ab. a.sax bsn.

1
2
3

voice

(140)

fl.
2
ob.
a.sax
bsn.

tpt.
2
hn.
2
tbn.

Perc.
1
2
3

voice

vln.
2
vla.
vc.
cb.

The score consists of six systems of music. The first system features woodwind instruments: flutes, oboes, bassoon, and alto saxophone. The second system includes brass and woodwind instruments: trumpet, horn, and tuba. The third system is entirely for percussion. The fourth system features a solo voice part with dynamic markings like *f* and *p*, and a note instruction "with stone". The fifth system includes strings: violin, viola, cello, and double bass. The sixth system continues the string section. Measure lines are present in all systems, and some notes have slurs or specific attack markings.

- 46. -

(143)

(3+2)

fl.

ab.

a.sax

bsn.

tpt.

hn.

tbn.

Perc.

voice

vln.

vla.

vcl.

cb.

mf
f
mf
mf

pp
mf
pp
pp
mf

pp
mf

mp - mf
pp

mp

flow - ers

solo ff
tutti ff
pp

mp ff pp

mp ff pp

mf ff pp

- 47 -

(146)

Musical score page 146. The score consists of six staves. From top to bottom: 1. Flute (fl.) playing eighth-note patterns. 2. Oboe (ob.) playing eighth-note patterns. 3. Alto Saxophone (a.sax.) playing eighth-note patterns. 4. Bassoon (bsn.) playing eighth-note patterns. 5. Trumpet 2 (tpt. 2) playing eighth-note patterns. 6. Horn (hn.) playing eighth-note patterns. The bassoon has a dynamic marking *mf*. The trumpet part has a dynamic marking *f*.

Musical score page 146. The score consists of three staves under a bracket labeled "perc.". 1. Marimba (marimba) playing eighth-note patterns. 2. Pair of percussion instruments (II). 3. Pair of percussion instruments (II). The marimba has a dynamic marking *f*.

Musical score page 146. The score consists of five staves. 1. Voice (voice) singing the lyrics "o - pen-ing for - ev - er for -". 2. Violin 1 (vln. 1) playing eighth-note patterns. 3. Violin 2 (vln. 2) playing eighth-note patterns. 4. Viola (vla.) playing eighth-note patterns. 5. Cello (vc.) playing eighth-note patterns. 6. Double Bass (cb.) playing eighth-note patterns. The vocal part has a dynamic marking *mf*. The violin parts have dynamic markings *mf* and *divisi*. The viola part has a dynamic marking *mf*. The cello and double bass parts have dynamic markings *mf*.

-48.-

(149) (2+3)

fl.
ob.
a.sax
bsn.
tpt.
hn.
tbn.

Bass.
1
2
3

voice

vln.
vcl.
cb.

e-ver these si-lent - ly lit-tle chil-dren are

mp muted 2

pp

pp

pp

pp

(152) (2+3)

1 fl.
2
ob.
o.sax
bsn.

tpt.
hn.
tbn.

pno.
1
2
3

voice pe - talk their song is a flow-er of al- ways their

vln.
2
vla.
vcl.
cb.

This is a handwritten musical score page. At the top center, it says "152" in a box and "(2+3)" below it. The page is numbered "- 49 -" at the top right. There are five systems of music. The first system has staves for 1st flute, 2nd flute, oboe, alto saxophone, bassoon, and tuba. The second system has staves for trumpet, horn, and tuba. The third system has staves for piano (labeled "pno.") and three voices. The fourth system has a single staff for voice with lyrics: "pe - talk their song is a flow-er of al- ways their". The fifth system has staves for violin, cello, double bass, and bassoon. The vocal part in the fourth system has dynamics "f" and "mp" above the notes. Measure lines are present between the first four systems, and repeat signs with endings are present between the fourth and fifth systems.

(155)

Musical score page 155 featuring six systems of music. The first system includes parts for flutes (1 & 2), oboe (1 & 2), bassoon (1 & 2), alto saxophone (1 & 2), trumpet (1 & 2), horn (1 & 2), tuba (1 & 2), and three percussionists (1, 2, 3). The second system shows the tuba and bassoon parts. The third system features three percussionists (1, 2, 3) with a vibraphone part above them, including dynamic markings like *me* and *simile*. The fourth system includes a vocal line with lyrics: "flow-ers — al-ways flow-ers — of stone — are". The fifth system includes parts for violin (1 & 2), viola, cello, and double bass. Dynamic markings like *pizz.*, *mp*, and *mf* are used throughout the score.

(159)

1 fl.
2
ob.
a.sax
bsn.

Flute, oboe, alto saxophone, and bassoon staves are shown as blank five-line systems.

tpt. 1
2
hn. 1
2
tbn.

Trumpet, horn, and tuba staves are shown as blank five-line systems.

perc.
1 (vibes)
2 pp
ped. * simile
3

Vibraphone and three pairs of vibraphones. The first pair plays eighth-note patterns with dynamic *pp* and 'simile' instruction. The second and third pairs play sustained notes.

voice
si - lent - ly sing - ing sing - ing a song —

Voice part consisting of sustained notes with dynamic *pp* and 'simile' instruction.

vln. 1
2 pp simile
vla.
vcl.
cb.

Violin, viola, cello, and double bass parts. The violin and viola play eighth-note patterns with dynamic *pp* and 'simile' instruction. The cello and double bass play sustained notes.

(164)

fl.
2
ob.
a.sax
bsn.
tpt.
hn.
2
tbn.

perc.
1
2
3

voice
vln.
2
vla.
cel.
cb.

vln.
2
vla.
cel.
cb.

(169) (3+2)

fl.
2
ob.
a.sax
bsn.
tpt.
hn.
tbn.

pno
1
2
3

voice

vln.
2
vla.
vcl.
cb.

Detailed description: This is a handwritten musical score page for orchestra and piano. The top section (measures 1-4) includes staves for Flute 1, Flute 2, Oboe, Alto Saxophone, Bassoon, Trumpet 1, Horn 1, Tuba, and Piano. The piano part has three staves labeled 1, 2, and 3. The middle section (measures 5-8) includes staves for Voice, Violin 1, Violin 2, Viola, Cello, and Double Bass. The piano part continues with three staves labeled 1, 2, and 3. Measure 9 begins with a dynamic of *f* for the strings and piano. The piano part includes dynamics *mf* and *mp*. The vocal line starts in measure 9 with the lyrics "these al-ways". The double bass part includes a dynamic *f* and a dynamic *mp*.

(172)

A handwritten musical score page featuring multiple staves. The top section includes staves for flutes (1 & 2), oboe, alto saxophone, bassoon, timpani (2 pairs), horn (2 pairs), tuba, and three percussionists (1, 2, 3). The bottom section features a vocal part labeled "voice" with lyrics "chil - dren" and "for-e-ver sing", and staves for violin (1 & 2), viola, cello, and double bass. Measure numbers 172 and 173 are indicated at the top left.

fl. 1
fl. 2
ob.
a.sax
bsn.
tpn.
hn.
tbn.
perc. 1
perc. 2
perc. 3
voice
vln. 1
vln. 2
vla.
vc.
cb.

chil - dren for-e-ver sing

(174)

fl.
2
ob.
a.sax
bsn.
tpt.
2
hn.
2
tbn.

1
2
3

voice

vln.
2
vla.
vcl.
cb.

-ing wreath-ed with singing blos-soms

snare drum

- 56. -

(177)

fl. 1 *mp*

fl. 2

ob.

a.sax

bsn.

tpt. 1

hn. 1 *p*

hn. 2

tbn.

solo f

Perc.

1

2

3

voice

vln. 1 *p*

vln. 2

vla. 1 *p*

vcl.

cb.

(B1)

Fl. 1 f
Fl. 2 f
ob.
a.sax
bsn. f

tpt. 1
hn. 1
tbn.

perc.
1
2
3
voice

vln. 1
vln. 2
vla.
vc.
cb.

(184)

Musical score page 58, rehearsal mark (184). The score includes parts for:

- fl. 1
- fl. 2
- ob.
- a.sax
- bsn.
- tpt. 1
- tpt. 2
- hn. 1
- hn. 2
- tbn.
- Bsn. 1
- Bsn. 2
- Bsn. 3
- voice
- vln. 1
- vln. 2
- vla.
- vcl.
- cb.

The vocal part (voice) has lyrics: "chil-dren of stone — chil-dren — or". The woodwind section (tpt., hn., tbn.) has dynamic markings *pp*, *mf*, and *p*. The string section (vln., vla., vcl., cb.) has dynamic markings *pp*, *f*, and *p*.

(187)

Musical score page 187, page 59. The score consists of six systems of music, each with multiple staves:

- Flute 1:** Stave 1, treble clef, dynamic *mf*, sixteenth-note pattern.
- Flute 2:** Stave 2, treble clef.
- Oboe:** Stave 3, treble clef.
- Alto Saxophone:** Stave 4, bass clef.
- Bassoon:** Stave 5, bass clef.
- Trombone:** Stave 6, bass clef.
- Percussion:** Staves 7-9, treble clef. Includes a dynamic *mf* and a measure of eighth-note patterns: $\begin{array}{cccc} \text{A} & \text{B} & \text{C} & \text{D} \end{array}$.
- Vibraphone:** Staves 10-12, treble clef. Includes a dynamic *mf* and a measure of eighth-note patterns: $\begin{array}{cccc} \text{A} & \text{B} & \text{C} & \text{D} \end{array}$.
- Violin 1:** Stave 13, treble clef.
- Violin 2:** Stave 14, treble clef.
- Double Bass:** Stave 15, bass clef.
- Cello:** Stave 16, bass clef.
- Viola:** Stave 17, bass clef.
- Voice:** Stave 18, treble clef. Includes lyrics: "stone" (under the first measure), "with blos-som-ing eyes" (under the second measure).

(190) (2+3)

Musical score page 60, handwritten in black ink on white paper. The score is divided into four systems by vertical bar lines. The first system contains staves for flutes (fl. 1, fl. 2), oboe (ob.), alto saxophone (a.sax), and bassoon (bsn.). The second system contains staves for trumpet (tpt. 2), horn (hn. 1, hn. 2), and tuba (tbn.). The third system contains staves for three pianos (Pno. 1, Pno. 2, Pno. 3). The fourth system contains staves for voice (mf), violin (vln. 1, vln. 2), viola (vla.), cello (vc.), and bass (cb.). The score includes dynamic markings such as *f*, *p*, and *mf*, and performance instructions like "stab Rehearsal". The vocal part includes lyrics: "blow - som-ing with eyes".

(192)

fl. 1
fl. 2
ob.
a.sax
bsn.

tpt. 1
tpt. 2
hn. 1
hn. 2
tbn.

marimba 1
marimba 2
marimba 3

voice

vln. 1
vln. 2
vla.
vc.
cb.

if a lit-tle tree lis-tens for - e- ver

(195) (2+3)

fl.

ob.

bsn.

a.sax

tpt.

hn.

tbn.

1

2

3

voice

vln.

vla.

vcl.

cb.

ff

f

mf

sub.mp

ff

sub.mp

ff

sub.mp

ff

sub.mp

ff

sub.mp

ff

sub.mp

ff

(198)

Musical score for measures 198. The score includes staves for fl. 1, fl. 2, ob., a.sax, bsn., tpt. 1, tpt. 2, hn. 1, hn. 2, tbn., and Brs. 1, 2, 3. The music consists of various notes and rests, with dynamics like *mf* and *mp*.

Continuation of the musical score for measures 198. The staves for tpt. 1, tpt. 2, hn. 1, hn. 2, tbn., and Brs. 1, 2, 3 are shown. The music includes dynamic markings *mf* and *mp*.

Continuation of the musical score for measures 198. The staves for Brs. 1, 2, and 3 are shown.

Voice part with lyrics: "to al-ways chil-dren sing-ing". Accompanying instruments include vln. 1, vln. 2, vla., vcl., and cb.

Continuation of the musical score for measures 198. The staves for vln. 1, vln. 2, vla., vcl., and cb. are shown.

(201)

A handwritten musical score page featuring six systems of music. The top system includes parts for flutes (1 & 2), oboe (ob.), alto saxophone (a. sax), bassoon (bassn.), trumpet (tpt. 1 & 2), horn (hn. 1 & 2), and tuba (tbn.). The second system includes three sets of brass parts (1, 2, 3). The third system features a voice part with lyrics "for-e-ver" and "a song". The bottom system includes parts for violin (vln. 1 & 2), viola (vla.), cello (vc.), and double bass (cb.). Various dynamics like *p*, *f*, *mp*, and *mf* are indicated throughout the score.

fl. 1
fl. 2
ob.
a. sax
bassn.
tpt. 1
tpt. 2
hn. 1
hn. 2
tbn.
brass 1
brass 2
brass 3
voice
vln. 1
vln. 2
vla.
vc.
cb.

for-e-ver
a song

(204)

The musical score consists of five systems of music, each with a different instrumentation:

- System 1:** fl. 1, fl. 2, ob., a.sax, bsn.
- System 2:** tpt. 1, tpt. 2, hn. 1, hn. 2, tbn.
- System 3:** Perc. 1, Perc. 2, Perc. 3 (vibes), (snare drum), voice (mf), and a vocal line below labeled "made of silent as stone silence of song".
- System 4:** vla. 1, vla. 2, vla. 3, vcl., cb.
- System 5:** vcl., vcl., vcl., cb.

Musical markings include dynamic instructions like *p*, *f*, *pp*, *mf*, and *ff*. The vocal line in System 3 includes lyrics: "made of silent as stone silence of song". The bassoon line in System 1 ends with a fermata and a dynamic *p*.