

Songs of Paradise

F O R C O N C E R T B A N D

composed by

Kevin M. Walczyk

I N S T R U M E N T A T I O N & S U P P L I E D P A R T S

Full Score [1]

Eb Alto Saxophone 1 [2]

Bb Trumpet 3 [2]

Piccolo [1]

Eb Alto Saxophone 2 [2]

Trombone 1 [2]

Flute 1 [3]

Bb Tenor Saxophone [2]

Trombone 2 [2]

Flute 2 [3]

Eb Baritone Saxophone [2]

Euphonium (T.C.) [1]

Oboe [1]

Bassoon [1]

Euphonium (B.C.) [1]

Bb Clarinet 1 [3]

F Horn 1 [2]

Tuba [2]

Bb Clarinet 2 [3]

F Horn 2 [2]

Timpani [1]

Bb Clarinet 3 [3]

Bb Trumpet 1 [2]

6 Percussion

Bb Bass Clarinet [2]

Bb Trumpet 2 [2]

String Bass [1]

P E R C U S S I O N B A T T E R Y

all percussion parts require only one player

Percussion 1 [2]

snare drum - snare sticks

chimes - 2 chime mallets

suspended cymbal - 2 soft mallets

Percussion 3 [2]

crash cymbals

suspended cymbal - 2 soft mallets

Percussion 5 [2]

marimba - 2 hard rubber mallets,

2 medium-hard rubber mallets, 2 medium

rubber mallets, 4 medium wound mallets, &

2 soft wound mallets

Percussion 2 [2]

bass drum - bass drum beater

triangle (suspended) - triangle beater

sleigh bells

tam-tam - 2 soft gong beaters

Percussion 4 [2]

xylophone - 2 hard rubber mallets,
2 medium-hard rubber mallets, & 2 medium
rubber mallets

glockenspiel - 2 metal glock mallets

Percussion 6 [2]

vibraphone - 2 medium-hard rubber

mallets, 2 medium rubber mallets, & 3 medium

wound mallets

◎ Program Notes ◎

Songs of Paradise is a setting of hymns by African-American composer Charles Albert Tindley (1851-1933). These five hymns - from Tindley's complete compilation of 46 hymns, were published in a collection entitled *New Songs of Paradise* (1941).

Tindley was born in Berlin, Maryland and raised by his father after his mother died when Albert was only two years old. Having to be "hired out" in order to help earn a living, young Tindley taught himself to read and write. During his formative years Tindley moved to Philadelphia where he would spend the rest of his life forging a most influential career as a pastor, orator, social activist and composer. Given the sobriquet "father of African American Hymnody", Tindley's humble beginnings and lack of formal training, led to a musical style of hymnody distinguished from those of his Anglo-American counterparts by addressing the worldly sorrows, blessings and joys that pertained specifically to African-Americans, and incorporated elements of improvisation and early vestiges of gospel music, including summary refrains following each stanza.

The five concert band settings of *Songs of Paradise* introduce new harmonies, rhythms, counterpoint and structural designs to the hymns. The melodies and contextual implications of the lyrics, however, remain intact and in the spirit in which they were intended.

◎ Performance Notes ◎

Performances need not include all 5 movements. In the case that the complete work is not performed, conductors should feel free to present the selected movements in an order that makes musical sense for the program. The overall timing is approximately 8' 45" (not including time between movements) with the breakdown of each movement as follows:

- I. COME, SAINTS 1' 20"
- II. THE HOME OF THE SOUL 1' 45"
- III. SOMEONE IS WAITING FOR ME 1' 50"
- IV. THE PILGRIM'S SONG 1' 25"
- V. I HAVE FOUND AT LAST 2' 25"

The "*tutti*" and "*1o*" designations in the alto and tenor saxophone parts are utilized for ensembles that carry more than one player in each of those sections. Ensembles that carry only one player per part in the alto and tenor saxophone sections can disregard these directions.

The continuous tempi change with an arrowhead (ms. 63) indicates that the tempo change gradually arrives at the new tempo marking (ms. 64). Where continuous tempi changes are without arrowheads (dashed-line only) the tempi can be freely interpreted, including fluctuations beyond that of the intended arrival point should the conductor desire to do so.

◎ Rehearsal Notes ◎

1. Come, Saints

The mixolydian mode that comprises the early part of this melody is utilized melodically and harmonically throughout the movement, including measures 6-7, 23, 46, 49, 56-57, and the final cadence in measures 70-73. After a brief harmonic transition, beginning at measure 14, and canonic stretto, the melody is presented in retrograde (mm. 22-32). The melody is then inverted (mm. 33-44) and tonal stability supplanted by parallel major thirds in the melody and a wandering, chromatic bass line. With the pick-up to measure 56, the hymn expands and the melody's rhythm is augmented. The stringendo, beginning in measure 57, and lively tempo (ms. 64) returns, allowing the hymn to end in a playful spirit, just as it had begun.

2. The Home of the Soul

This setting, also titled by Tindley as **I Hear of a City**, is a lyrical, expressive ballad whose tempo should not be too strict during the sections marked "reverent, expressive" (mm. 74-93 and mm. 102-114). *Ritardando* and *tenuto* markings help these sections obtain a feeling of freedom from the marked tempo. Directors are encouraged to add more liberties to these sections. The recurring (appoggiatura) eighth notes (clarinet 1, mm. 74-83 and mm. 98-101) should have a slight emphasis on the first note of each 2-note pairing, but do not over-exaggerate the emphasis. In contrast, the middle section of this hymn (mm. 94-101) must maintain a strict tempo and provide a gentle feeling of pushing forward. Please note that each phrase throughout the hymn begins with a quarter-note pick up (with the exception of the final 5 measures) and that newly established tempi begin, and are marked, at the point of the pick-up note.

3. Someone is Waiting for Me

Tindley's other title for this beautiful, yet simple hymn is **It May be a Brother** and was originally composed in strict simple-triple (3/4) time. This concert setting utilizes a mixture of compound-duple (6/8) and compound-triple (9/8) time to evoke a gentle, peaceful swaying motion. Although the marked tempo (mm=52) appears to be slow, do not let the tempo (as driven by the recurring eighth notes) slow down. Neither should the tempo be directed or felt in eighth notes but rather dotted-quarter notes. The melody's 4-part harmony is somewhat dissonant and requires the balance to favor the lead (top) line (i.e., flute 1 and clarinet 1, mm. 119-126) and, at a slightly less dynamic level, an equal distribution of dynamics in the remaining 3 lines (i.e., flute 2, clarinet 2, alto sax 1, tenor sax and trumpet 1). At measures 119-126, 131-137, and 145-149 a chamber-music texture is desired and is thus marked "*1o*" (one player only). The fermata in measure 144 should be neither too short nor too long.

4. The Pilgrim's Song

The setting of this hymn, also titled **I am a Poor Pilgrim of Sorrow**, primarily utilizes the aeolian mode. The rhythmic interest in the saxophones, measures 170-173, must be allowed to project but not above the melody itself. The dynamic climax of the work occurs in measures 177-178 - the golden mean section, and the hymn quickly subsides to the end of this lyrical setting.

5. I Have Found at Last

The final movement evokes a march-like feel. The two sections at measures 206-216 and 240-248 provide canonic stretti similar to the first movement and must be approached (in terms of balance) as any contrapuntal passage. Measures 217-232 features the hymn's rhythmic structure augmented to twice its original duration. Once again, the mixolydian mode is favored in the passage beginning at measure 233. The final statement of the melody (measure 249) is transposed up from E-flat major to F major, bringing the tonality back to the key that opened the first two hymns of the work and providing a grandiose coda to both the march and the five hymn settings as a whole.



dedicated to

Paul W. Popiel

for his commitment to educating young musicians

Songs of Paradise

Kevin M. Walezyk

animated $\text{♩} = 112$

I. COME, SAINTS

2 Flutes & Piccolo

Oboe

C L A R I N E T S

B♭ 2

B♭ Bass

S A X O P H O N E S

E♭ Altos

B♭ Tenor

E♭ Baritone

Bassoon

3 B♭ Trumpets

2 F Horns

2 Trombones

Euphonium

Tuba

P E R C U S S I O N

Timpani

2

3

4

5

6

String Bass

33

l. pic.

Fl.

Ob.

C
L
A
R
I
N
E
T
S

Bs.

S
A
X
O
P
H
O
N
E
S

B.

Bsn.

Trpt.

Hn.

Trbn.

Euph.

Tuba

1

2-3

Hn.

Trbn.

Euph.

Tuba

Timpani

1

2

3

4

5

6

Bass

45

Fl.

Ob.

C L A R I N E T S

Bs.

S A X O P H O N E S

B.

Bsn.

p

Trpt.

2-3

Hn.

Trbn.

Euph.

Tuba

p

Tim.

P E R C U S S I O N

Bass

38

39

40

41

42

43

44

45

46

47

48

49

50

74

reverent, expressive ♫ =76

II. THE HOME OF THE SOUL

rit. ----- a tempo

Fl.

Ob.

C.
1
L.
2
R.
3
T.
4

Bs.

S.
1
A.
2
P.
3
H.
4
O.
5
T.
6
E.
7
S.
8

B.

Bsn.

Trpt.
1
2-3

Hn.

Trbn.

uph.

Tuba

imp.
1
2
3
4
5
6

P.
1
2
3
4
5
6

Bass

74

75

76

73

78

7

8

82

83

84

l. tutti

rit. ----- a tempo

l. pic.

94

push forward *l. = ss*

Fl.

Ob.

C. CLARINETES

Bs.

SAXOPHONES

B.

Bsn.

Trpt.

Hn.

Trbn.

Euph.

Tuba

Tim.

PERCUSION

Bass

110 slightly broader $\text{♩} = 69$

fine - MVT. II

Fl.

Ob.

C
L
A
R
I
N
E
T
S

Bs.

S
A
X
O
P
H
O
N
E
S

Bsn.

Trpt.

Hn.

Trbn.

Euph.

Tuba

Measure 110: Flute (mf), Oboe (ten.), Clarinet 1 (mf), Clarinet 2 (mf), Bassoon (mf), Saxophone 1 (mf), Saxophone 2 (mf), Bassoon (mf). Measure 111: Flute (p), Oboe (ten.), Clarinet 1 (p), Clarinet 2 (p), Bassoon (p), Saxophone 1 (p), Saxophone 2 (p), Bassoon (p). Measure 112: Flute (p), Oboe (ten.), Clarinet 1 (p), Clarinet 2 (p), Bassoon (p), Saxophone 1 (p), Saxophone 2 (p), Bassoon (p). Measure 113: Flute (p), Oboe (ten.), Clarinet 1 (p), Clarinet 2 (p), Bassoon (p), Saxophone 1 (p), Saxophone 2 (p), Bassoon (p). Measure 114: Flute (p), Oboe (ten.), Clarinet 1 (p), Clarinet 2 (p), Bassoon (p), Saxophone 1 (p), Saxophone 2 (p), Bassoon (p).

Trpt. 2-3

Hn.

Trbn.

Euph.

Tuba

Measure 110: Trombones 2-3 (mf), Horn (mf). Measure 111: Trombones 2-3 (pp). Measure 112: Trombones 2-3 (pp). Measure 113: Trombones 2-3 (pp). Measure 114: Trombones 2-3 (pp).

Tim.

P
E
R
C
U
S
S
S
I
O
N

Bass

Measure 110: Timpani 1 (mf), Timpani 2 (p). Measure 111: Timpani 1 (p), Timpani 2 (p). Measure 112: Timpani 1 (p), Timpani 2 (p). Measure 113: Timpani 1 (p), Timpani 2 (p). Measure 114: Timpani 1 (p), Timpani 2 (p). Bassoon (p) (Ped. arco).

110

111

112

113

114

115 gentle, peaceful $\text{♩} = 52$

III. SOMEONE IS WAITING FOR ME

Musical score for orchestra and percussion section, page 115. The score includes parts for Flute, Oboe, Clarinets (1, 2, 3), Bassoon (Bs.), Saxophones (1, 2), Trombones (Trpt. 1, 2-3), Horn (Hn.), Trombone (Trbn.), Euphonium (Euph.), Tuba, Timpani (Tim. 1, 2), Percussion (Percussion 3, 4, 5, 6), and Bass. The score is in common time. Measure 115 starts with a dynamic of p . Measures 116-118 show various woodwind entries. Measure 119 features a dynamic of lo for the brass. Measures 120-123 conclude the section.

Fl.
Ob.
CLARINETS
Bs.
SAXOPHONES
B.
Bsn.
Trpt.
Hn.
Trbn.
Euph.
Tuba
Tim.
PERCUSSION
Bass

115 **116** **117** **118** **119** **120** **121** **122** **123**

140

1, pic. tutti

rit.

Fl. <sfz> mp mf

Ob. <sfz> mp mf

1 C L A R I N E T S 2 <sfz> mp tutti mf

Bs. <sfz> mp mf

1 S A X O P H O N E S 2 <sfz> mp f tutti

B. <sfz> mp f play if no bassoon

Bsn. <sfz> mp f

1 Trpt. 2-3 <sfz> mp f tutti

Hn. l mp

Trbn. l mp

Euph. l mp

Tuba l mp

Tim. chimes
2 chime mallets Ped. p

P E R C U S S I O N 1 tom-tom sus. cym. p f poco

2 3 4 5 6 Bass mf Ped. arco mp Ped. f Ped. sfz

134

135

136

137

138

139

140

141

142

143

144

145 *a tempo*

rit.

fine - MVT. III

Fl. *l. lo*
mp *lo* *mf > mp*

Ob.

C L A R I N E T S
 1 *lo* *mp* *mf > mp* *tutti* *p*
 2 *lo* *mp* *mf > mp* *tutti* *p*
 3 *mp* *lo* *mp* *p*

Bs. *mp* *lo* *mf > mp* *mp* *p*

S A X O P H O N E S
 1 *mp* *lo* *mf > mp* *mp*
 2 *mp* *lo* *mf > mp* *mp*
 3 *mp* *lo* *mf > mp* *play if no bassoon* *p*

Bsn. *mp* *lo* *mf > mp* *mp* *p*

Trpt. *mp* *lo* *mf > mp* *>*

Hn.

Trbn.

Euph.

Tuba *play if no bassoon* *mp* *lo* *play if no bassoon* *p*

Tim. *mp* *lo* *mp* *p*

P E R C U S S I O N
 1 *mp* *lo* *mp* *p*
 2 *mp* *lo* *mp* *p*
 3 *mp* *lo* *mp* *p*
 4 *mp* *lo* *mp* *p*
 5 *mp* *lo* *mp* *p*
 6 *mp* *lo* *mp* *p*

Bass *mp* *arc* *mp* *ped.* *p*

145

146

147

148

149

150

151

152

IV. THE PILGRIM'S SONG

(153) sorrowful . =84

(162)

Ft.
Ob.
CLARINETS
Bs.
SAXOPHONES
B.
Bsn.

Trpt.
Hn.
Trbn.
Euph.
Tuba

Tim.
PERCUSSION
Bass

solo
tutti
p
tutti
p

153 **154** **155** **156** **157** **158** **159** **160** **161** **162** **163**

170

Fl.
Ob.
CLARINETS
Bs.
SAXOPHONES
B.
Bsn.

Trpt.
2-3.
Hn.
Trbn.
Euph.
Tuba

Timp.
PERCUSSION
Bass

164 **165** **166** **167** **168** **169** **170** **171** **172** **173** **174** **175**

181

fine - MVT. IV

Musical score for Flute, Oboe, Clarinets 1-3, Bassoon, Saxophones 1-2, Trombones 1-3, Bass, and Bassoon. The score shows measures 189-192. Dynamics include *p*, *mp*, and *lo*. Measures 190-191 show eighth-note patterns.

Musical score for Trombones 2-3, Horn, Trombone, Euphonium, and Tuba. Measures 189-192 are mostly silent or have rests.

Musical score for Timpani, Percussion 1-6, and Bass. Measures 189-192 show rhythmic patterns. Percussion 5 and 6 play eighth-note patterns in measure 192.

189 190 191 192

V. I HAVE FOUND AT LAST

193 bright march ♩ = 116

206

This page from a musical score displays a dense arrangement of instruments across 18 staves. The instruments listed on the left are Flute, Oboe, Clarinets (1, 2, 3), Bassoon, Saxophones (1, 2), Trombones (T.), Bassoon (Bsn.), Trombones (Trpt. 2-3), Horns (Hn.), Trombones (Trbn.), Euphonium (Euph.), Tuba, Timpani (Timp.), Percussion (Percussion 1, 2, 3, 4, 5, 6), and Bass. The score includes dynamic markings such as *fp*, *f*, *mp*, *mf*, and *tri.*. Performance instructions like 'dampen glock.' and '2 med. wound mallets' are also present. A large, stylized grey graphic element, resembling a mountain range or a 'V' shape, is overlaid on the page, covering the middle section of the staves.

Fl.

Ob.

C
L
A
R
I
N
E
T
S

Bs.

S
A
X
O
P
H
O
N
E
S

T.
B.

Bsn.

Trpt.

2-3

Hn.

Trbn.

Euph.

Tuba

Tim.

P
E
R
C
U
S
S
I
O
N

Bass

(225) building

Fl.

Ob.

CLARINETES

Bs.

SAXOPHONES

T.

B.

Bsn.

Trpt.

Hn.

Trbn.

Euph.

Tuba

Tim.

PERCUSSION

Bass

l.

mp

2 med. rubber mallets

mp

arco

Ped. Ped.

Ped. Ped.

Ped. Ped.

220

221

222

223

224

225

226

227

228

233 bold

2. $\text{b} > \text{a}$

233 bold

Fl.

Ob.

C. CLARINETES

Bs.

S. SAXOPHONES

B.

Bsn.

Trpt.

Hn.

Trbn.

Euph.

Tuba

Timp.

P. PERCUSSION

Bass

240

Fl. *fp* — *p* — *p* — *p* — *fp*

Ob. *fp* — *p* — *p* — *p* — *fp*

1 CLARINETES *fp* — *p mp* — *pp p* — *fp*

2 CLARINETES *fp* — *p mp* — *pp p* — *fp*

3 CLARINETES *fp* — *p mp* — *pp p* — *fp*

Bs. *p mp* — *pp* — *p* — *p* — *p*

1 SAXOPHONES *p* — *p* — *p* — *fp*

2 SAXOPHONES *p* — *p* — *p* — *p*

T. SAXOPHONES *p* — *p* — *p*

B. SAXOPHONES *p* — *p* — *p*

Bsn. *p mp* — *pp* — *p* — *p* — *p*

Trpt. *p* — *p* — *p* — *lo* — *p* — *2 lo* — *p* — *fp*

2-3 Hn. *p* — *p* — *p* — *p* — *fp*

Trbn. *p* — *p* — *p* — *p*

Euph. *p* — *p* — *p* — *p*

Tuba *p* — *p* — *p* — *p*

Tim. *pp* — *mf mp* — *snares on* — *tri.* — *p* — *glock.* — *p* — *p* — *Ped.* — *Ped.* — *Ped.* — *Ped.*

PERCUSION *p* — *p* — *p* — *p* — *Ped.* — *Ped.* — *Ped.* — *Ped.*

Bass *p* — *p*

249 bright

