

**PERCY ALDRIDGE
GRAINGER**

(1882-1961)

GREEN BUSHES

Passacaglia on an English Folksong
British Folk-Music Settings No. 12

FULL SCORE

«GREEN BUSHES»

Passacaglia on an English Folksong

by

PERCY ALDRIDGE GRAINGER

Program-note

Among country-side folksingers in England «Green Bushes» was one of the best known of folksongs — and well it deserved to be, with its raciness, its fresh grace, its manly, clear-cut lines. The tune has also been noted in Ireland (see Nos. 368, 369, 370 of the Complete Petrie Collection) and in the United States (by Mr. Cecil J. Sharp, in the Southern Appalachian Mountains).

My Passacaglia was composed for small orchestra in 1905—1906, re-scored in January, 1921, for 22 single instruments or orchestra, in 1919 I arranged it for 2 pianos, 6 hands.

My setting is mainly based, with Mr. Cecil J. Sharp's kind permission, on a version of «Green Bushes» noted by him from the singing of Mrs. Louie Hooper of Hambridge, Somerset, England. To a lesser extent I have used a variant of the same tune that I noted from the singing of Mr. Joseph Leaning of Barton-on-Humber, Lincolnshire, England.

«Green Bushes» strikes me as being a typical dance-folksong — a type of song come down to us from the time when sung melodies, rather than instrumental music, held country-side dancers together. It seems to breathe that lovely passion for the dance that swept like a fire over Europe in the middle ages — seems brimful of all the youthful joy and tender romance that so naturally seek an outlet in dancing.

An unbroken keeping-on-ness of the dance-urge was, of course, the first need in a dance-folksong, so such tunes had to be equipped with many verses (20 to 100, or more) so that the tune could be sung (of course without any break between verses) as long as the dance was desired to last.

In setting such dance-folksongs (indeed, in setting *all* dance music) I feel that the unbroken and somewhat monotonous keeping-on-ness of the original should be preserved above all else. To this end I consider the passacaglia form as fitting as I consider the variation form unsiting. My passacaglia-like settings of dance tunes are generally (and very ignorantly) described as «variations.» Since most musicians seem to confound the variation form with the passacaglia form I will here state some of the basic differences between the two:

1. In the variation form the theme is variated, but is not constantly repeated, in the passacaglia form the theme is constantly repeated (in all kinds of tone-heights) but is not variated.
2. In the variation form there are generally pauses between «verses» (variations), in the passacaglia form there are no such pauses.
3. In the variation form the key and speed and mood of the theme may be altered radically, in the passacaglia form such changes have no place.
4. In the variation form the element of variety is provided by transformations of the theme into new guises, in the passacaglia form the element of variety consists solely in the voices and additions that are woven around the theme, which latter, constantly repeated, remains unaltered.
(In short, the only way to mistake the passacaglia form for the variation form is to know nothing about either form.)

With the exception of a momentary break of passage work lasting 8 bars (bars 154–161) the «Green Bushes» tune is heard constantly throughout my passacaglia from the opening of the work to the closing tail-piece, during which latter (bars 602–641) short snatches of the folktune are substituted for complete statements of it.

No key-note modulation at all is undertaken at any time with the folktune itself, which (barring an occasional passing accidental here and there) moves throughout in the mixolydian mode with F as its key-note, with the exception of its appearance in F major for 32 bars (570–601) just before the tail-piece. Though the folktune itself is thus heard throughout the entire work without key-note modulation of any kind, yet the harmonic treatment laid upon it covers a range of 7 or more different keys. This is made possible and natural by the somewhat neutral harmonic color of the mixolydian mode in which the folktune is cast. (The mixolydian mode is exactly like the major scale except that the 7th tone-step is flat in the former instead of sharp, as in the latter.)

During the first 161 bars of my setting the entire texture remains virtually in F mixolydian, but at bar 162 the harmonic treatment shifts into E flat major, and from now on longish sections of the superimposed harmonic treatment (the folksong itself remains, of course, in F) consistently in E flat major, B flat major, F major, F minor and C minor (as well as quickly modulating passages embracing chords in further-off keys) become frequent – generously interlarded, however, with considerable stretches couched in F mixolydian, in which key the tail-piece brings the composition to an end.

The greater part of my passacaglia is many-voiced and free-voiced. Against the folktune I have spun free counter-melodies of my own – top tunes, middle tunes, bass tunes. The aforementioned key-free harmonic neutrality of the folksong's mixolydian mode opens the door to a wondrously free fellowship between the folktune and these grafted-on tunes of mine. One of these latter (the 3rd counter-melody) – carrying with it its entire harmonic background wherever it goes – is heard in E flat major, B flat major and F major in sundry parts of the work, while all the while the «Green Bushes» tune is hammering away stubbornly in F (unchanged during the E flat and B flat episodes, but transposed from F mixolydian into F major and otherwise altered intervallically during the F major episode).

My «Green Bushes» setting is thus seen to be a strict passacaglia throughout wellnigh its full length. Yet it became a passacaglia unintentionally. In taking the view that the «Green Bushes» tune is a dance-folksong (a type created to form a continuous tone-background to group-dancing) I was naturally led to keep it running like an unbroken thread through my setting, and in feeling prompted to graft upon it modern musical elements expressive of the swish and swirl of dance movements the many-voiced treatment came of itself.

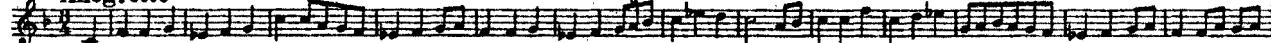
The work is in no sense program-music – in no way does it musically reflect the story told in the verses of the «Green Bushes» song text. It is concieved, and should be listened to, as dance music (it could serve as ballet music to a ballet performance) – as an expression of those athletic and ecstatic intoxications that inspire, and are inspired by, the dance – my new-time harmonies, voice-weavings and form-shapes being lovingly woven around the sterling old-time tune to in some part replace the long-gone but still fondly mind-pictured festive-mooded country-side dancers, their robust looks, body actions and heart-stirs.

Percy Aldridge Grainger.

March, 1930.

"GREEN BUSHES" English Folk-song From the singing of Mrs Louie Hooper, of Hambridge, Somerset, England.

Allegretto



Collected by Cecil J. Sharp

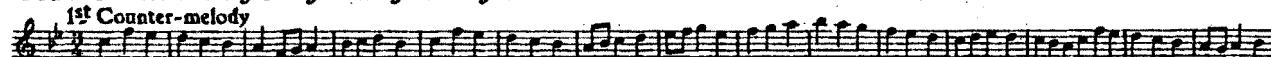
(See "Folk-songs from Somerset," 2nd Series, p. 16)

"GREEN BUSHES" English Folk-song From the singing of Mr Joseph Leaning at Brigg, Lincolnshire, England, Aug. 7, 1906.



Variant* Collected and noted from three phonograph records by Percy Aldridge Grainger

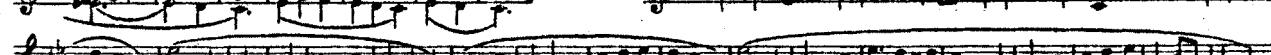
Counter-melodies (by Percy Aldridge Grainger)



2nd Counter-melody



3rd Counter-melody



TO CONDUCTORS

22 (or 21, or 20) Single Instruments

In this combination the string parts should be played singly. The tonal strength of harmoniums (reed organs) differs greatly. If you cannot procure a harmonium with a rich enough tone to furnish a proper harmonic background to the other 21 (or 20, or 19) single instruments, use 2 or 3 harmoniums on the harmonium part. The harmonium part is not intended to stand out *above* the other instruments, but it is intended to provide them with a clearly-heard harmonic background.

Orchestra

In orchestral performances each wood-wind and saxophone part should be doubled or trebled, each brass part should be doubled; the piano part should be played on 3 or more pianos, the harmonium part should be played on pipe-organ or on massed harmoniums, the strings should be massed as usual.

With the exception of a few outbursts (such as bars 149–158, 570–601, 626–641) the registration of the pipe-organ should generally be subdued (varying, however, with the size of the orchestra), so that the pipe-organ tone balances with the tone of the orchestra as the harmonium tone balances with the tone of 21 single instruments. The pipe-organ should merely provide a harmonic background to the orchestral tone. No pedals should be used (on the pipe-organ) except where indicated (in the harmonium part).

Elastic Scoring

Room-music or orchestral combinations of almost any size or make-up may be formed by combining the version for 2 pianos, 6 hands (British Folk-music Settings, No. 25, Schott and Co., Ltd., London) with any or all of the orchestral parts of the orchestral version (British Folk-music Settings, No. 12, B. Schott's Söhne, Mainz). The piano parts of the 2 piano version (No. 25) may be massed to any extent.

Nr. 12

GREEN BUSHES

Passacaglia on an English Folksong for 22 (or 21, or 20) single instruments,
or for orchestra, or for elastic scoring

Kameraten Karen Holten kjærlighedsfuldt
tilgnet, til Minde om Svinkløvs Glæder.

Tone-wrought (composed) for smallish orchestra,
Nov. 16, 1905—Sept. 19, 1906, London (England) and
Svinkløv (Denmark).

by Percy Aldridge Grainger

Fast $d.$ = about 80

Re-scored for 22 single instruments or orchestra,
Jan. 16–28, 1921, in Texas, Florida and Tennessee (U. S. A.).

WOOD-WIND

Piccolo (ad libitum)
Flute

Oboe

Clarinet (B \flat)

Bassoon (Fagotto)

Double-Bassoon (Contrafag.)
(ad libitum)

Musical score for Wood-Wind section. It consists of four staves. The first staff has a treble clef, a key signature of one flat, and a common time signature. The second staff has a treble clef, a key signature of one flat, and a common time signature. The third staff has a treble clef, a key signature of one flat, and a common time signature. The fourth staff has a bass clef, a key signature of one flat, and a common time signature.

SAXOPHONES

Soprano Saxophone (B \flat)
or muted Trumpet II

or B \flat Clarinet IIBaritone Saxophone (E \flat)

or Bassoon II

Musical score for Saxophones section. It consists of two staves. The first staff has a treble clef, a key signature of one flat, and a common time signature. The second staff has a treble clef, a key signature of one flat, and a common time signature.

BRASS

Trumpet (B \flat)

Horns I, II (F)

or E \flat Alto Horns I, II

or Alto Saxophones I, II

Musical score for Brass section. It consists of two staves. The first staff has a treble clef, a key signature of one flat, and a common time signature. The second staff has a treble clef, a key signature of one flat, and a common time signature.

3 KETTLE-DRUMS

Side-drum, bass-drum, cymbals,
xylophone (1 player)

k-drums

Musical score for Kettle-Drums section. It consists of two staves. The first staff has a bass clef, a key signature of one flat, and a common time signature. The second staff has a bass clef, a key signature of one flat, and a common time signature.

HARMONIUM
(or Pipe-Organ)

Musical score for Harmonium section. It consists of two staves. The first staff has a treble clef, a key signature of one flat, and a common time signature. The second staff has a bass clef, a key signature of one flat, and a common time signature.

PIANO

Musical score for Piano section. It consists of two staves. The first staff has a treble clef, a key signature of one flat, and a common time signature. The second staff has a bass clef, a key signature of one flat, and a common time signature. The piano part includes dynamic markings: *p*, *L.H.*, *R.H.*, *non legato*, and *3*.

Presto $d.$ = circa 80

STRINGS

Violin I
Violin II

Musical score for Violins I and II section. It consists of two staves. The first staff has a treble clef, a key signature of one flat, and a common time signature. The second staff has a treble clef, a key signature of one flat, and a common time signature.

Violin III

Musical score for Violin III section. It consists of two staves. The first staff has a treble clef, a key signature of one flat, and a common time signature. The second staff has a treble clef, a key signature of one flat, and a common time signature.

Viola I
Viola II

Musical score for Violas section. It consists of two staves. The first staff has a bass clef, a key signature of one flat, and a common time signature. The second staff has a bass clef, a key signature of one flat, and a common time signature.

Cello I
Cello II

Musical score for Cellos section. It consists of two staves. The first staff has a bass clef, a key signature of one flat, and a common time signature. The second staff has a bass clef, a key signature of one flat, and a common time signature.

Double-bass

Musical score for Double-bass section. It consists of two staves. The first staff has a bass clef, a key signature of one flat, and a common time signature. The second staff has a bass clef, a key signature of one flat, and a common time signature.

PIANO

STRINGS

Clos.

D-b.

PIANO

STRINGS

Clos.

D-b.

W.W.

Ob.

HARM.

HARM.

STR.

Clos.

25 **OBOE**

HARM.

CLO. I

25 *mf vibrato*

37

Ob.

Clar.

Bsn.

WOOD-WIND

CLAR.

BASSOON

dim.

HARM.

HARM.

Viol. I. STRINGS

VI. I

VI. II

Vla. I.

II.

Va. I.

Clos.

I.

D-bass.

37

3

W-W.

Clar. Bsn. HARM. **VIOLAS** *Arco, slacc.* **pp**

STRINGS

Va. I Va. II *II. pizz. P* *Cello I. arco, senza sord.* *a. 2*

Clo. I Clo. II *II. pizz. P* *D:bass. pizz.*

D:br. **42**

W-W

Bsn.

Vas.

Clos.

D-b.

STRINGS

W.W. STRINGS

58

W.W.

Bsn. *mp* *poco cresc.*

VIOLS. *arco*

VI. I *II. pizz. p* *III. pizz.* *poco cresc.*

VI. II

VI. III *p* *poco cresc.*

Va. I *poco cresc.*

Va. II *poco cresc.*

Clo. I

Clo. II *poco cresc.*

D. b. *poco cresc.* *mf*

STRINGS

58

W.W.

Bsn. *mf*

VI. I *a. 2*

VI. II *mf*

VI. III *mf* *poco dim.*

Va. I *mf*

Va. II *mf* *poco dim.*

Clo. I *mf*

Clo. II *poco dim.*

D. b. *poco dim.*

STRINGS

74

WOOD-WIND

Fl. *p*

CLAR. *p*

Clar. *p*

Bsn. *p*

HARM. *p*

HARM. *p*

STRINGS

VI. I *I.*

VI. II *I.*

VI. III *a. 2* *p* *espress.*

Vas. *p*

Clo. I *p*

Clo. II *p*

D. b. *p*

74

WOOD-W.

F1. 

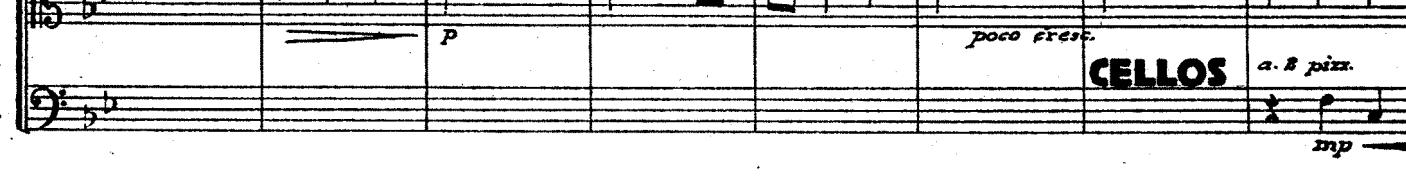
Clar. 

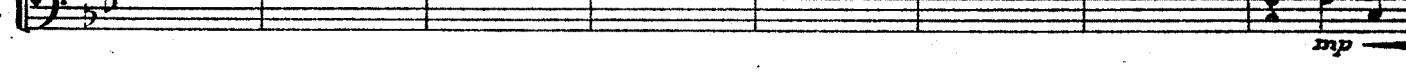
HARM.

PIANO 

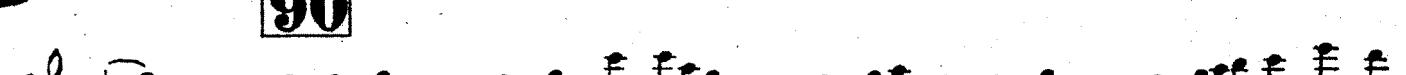
PIANO 

STRINGS

Va.I 

Clos. 

PIANO 

CELLOS 

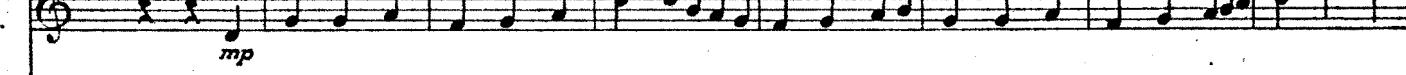
90

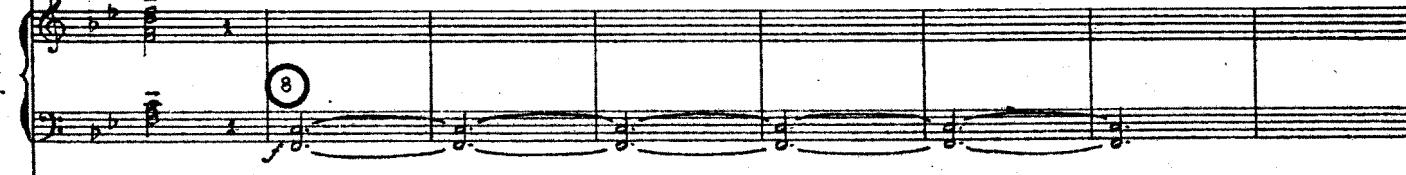
WOOD-W.

F1. 

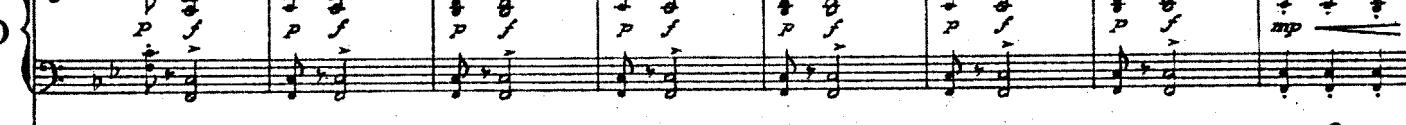
Clar. 

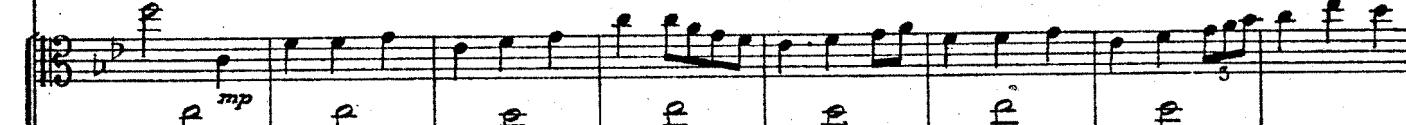
SAXS

Sopr. Sax. 

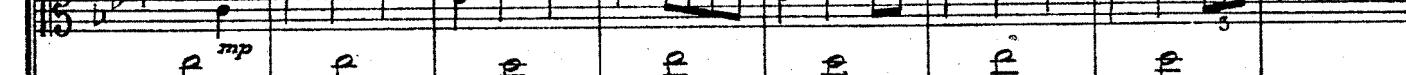
HARM. 

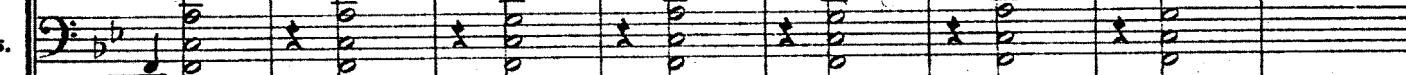
HARM. 

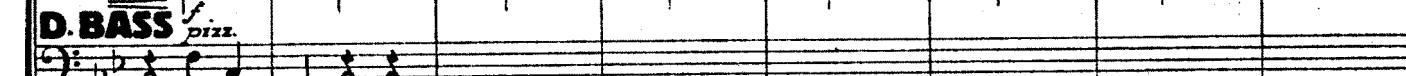
PIANO 

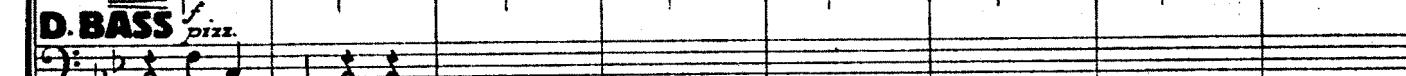
PIANO 

STRINGS

Va.I 

Clos. 

D.B. 

D. BASS 

90

W.W.V.

F1.

SAX. [Sopr. Sax.]

HARM.

HARM.

PIANO

Va.I

STRINGS [Clos.]

OB. 106

WOOD.WIND

F1.

Ob.

Clar.

Bsn.

D-Bsn.

SAX. [Sopr. Sax. Barit. Sax.]

HARM.

PIANO

VI. I

VI. II

VI. III

Vns.

Clos.

D.b.

BASSOON a. 2 marc.

D.BN.

BAR. S.

VIOLS. I. II. arco

VIOLS. I. a. 2 arco marc.

D. BASS arco marc.

106

WOOD-WIND

Ob. Clar. Bsn. D-Bsn.

SAXOPHONES

Sopr. Sax. Barit. Sax.

BRASS

Hr. I Hr. II

HORNS

HARM.

PIANO

STRINGS

VI. I VI. II

VI. III

Vcl. Clos. D-b.

122

WOOD-WIND

Oboe: $\text{F} \downarrow$

Clarinet: $\text{D} \downarrow$

Bassoon: $\text{B} \downarrow$

D-Bass: $\text{D} \downarrow$

SAXOPHONES

Sopr. Sax: $\text{F} \downarrow$

Barit. Sax: $\text{E} \downarrow$

BRASS

Hr. I: $\text{G} \downarrow$

Hr. II: $\text{G} \downarrow$

HARM.

PIANO

STRINGS

VI. I: $\text{C} \downarrow$

VI. II: $\text{C} \downarrow$

VI. III: $\text{C} \downarrow$

Vcl.: $\text{C} \downarrow$

Clos.: $\text{C} \downarrow$

D-b.: $\text{C} \downarrow$

f marc.

f marc.

= ff

heavy and rough

heavy and rough

heavy and rough

pizz.

II. arco

f marc.

WOOD-WIND

Ob. Clar. Bsn.

Bsn. *f marc.* cresc.

SAXOPHONES

Sopr. Sax. Barit. Sax. **BAR. SAX.** *f marc.*

BRASS

Trpt. Hr. I Hr. II **TRUMPET** *f marc.* cresc.

DRUMS

Drums **SIDE-DRUM** *p cresc. poco a poco*

PIANO

Piano *cresc.* *f*

STRINGS

VI. I VI. II

VI. III

Vcl. Cello. II

D. b. *cresc. poco a poco*

138

OBOE

WOOD-WIND

Ob. cresc.

Clar. v

Bsn. v

SAXOPHONES

Sopr. Sax. v

Barit. Sax. v

BRASS

Trpt. v

Hr. I v

Hr. II v

DRUMS

PIANO

STRINGS

VI. I v

VI. II v

VI. III cresc.

Vas. v

Clo. I arco

Clo. II marc.

D. b. cresc.

f cresc.

138

FLUTE

WOOD-WIND

Fl.

Ob.

Clar.

Bsn.

D-Bsn.

SAXOPHONES

Sopr. Sax.

Barit. Sax.

BRASS

Trpt.

Hr. I

Hr. II

DRUMS

P piano

p molto cresc.

HARM.

full ff cresc.

bass

ff cresc.

PIANO

ff cresc.

VI. I

VI. II

ff

VI. III

ff

Va. I

ff

Va. II

ff

Clos.

I. ff

II. ff

D.-b.

pizz.

a. ff pizz.

cresc.

cresc.

cresc.

cresc.

STRINGS

154

WOOD-WIND

Picc. **PICC.** fff

F1. flute

Ob. ff

Clar. **CLAR.** ff

Bsn. **BASSOON** ff

D:Bsn. ff

SAXOPH.

Sopr. ff

Sax. ff

Barit. Sax. ff

BRASS

Trpt. ff

Hr. I ff

Hr. II ff

DRUMS

BASS.DR. ff

HARM. eva

PIANO

PIANOS eva

VI. I pizz.

VI. II ff

VI. III ff pizz.

Va. I ff pizz.

Va. II arco ff pizz.

Clos. arco ff pizz.

D:b. arco ff

STRINGS

CLAR.**162**

W-W. [Clar.] Solo *p* (softer than cello)

HARM. gentle (8)

PIANO *pp*

STR. [Cto.I] CELLO I (louder than clar.) *arco* *express.*

===== **162** =====

WOOD-W. [Fl.], Clar.

HARM. *p* *b>f*

STRINGS [Va.I], Cto.I

FLUTE**178**

WOOD-W. [Fl.], Clar. *mp* *cresc. poco a poco*

p (softer than viola) *cresc. poco a poco*

HARM. *p* *b>f* *poco a poco cresc.* *p* *b>f*

STRINGS [Va.I] *mf* *molto expr.* (louder than cello and clar.) *mp*

Cto.I **178** =====

WOOD-WIND

Pt. Ob. Clar. Bassoon *p dolce* 3

Sopr. Sax.

BRASS

Trpt. Hr. I Hr. II **HORNS** *espr.* *p*

HARM. *p* *add more 8* *cresc.*

STRINGS

VI. II VI. III Va. I Va. II Clo. I Clo. II D. b.

VIOL. *III. arco*

p espr. *cresc.*

f *s*

cresc.

Cello II. arco

p cresc.

Viola II. arco

mf

194

WOOD-WIND

Ft.
Clar.
Bsn.

SAXOPHONES

Sopr. Sax.
Barit. Sax.

TRUMPET

Trpt.
Hr. I
Hr. II

HARM.

VIOLS.

VI. I
VI. II
a. & b. arco
mf espr.

VI. III
mf

Va. I
Va. II

Clo. I
Clo. II

D. BASS
mp

194

210

WOOD-WIND

Ft. Ob. Clar. Bsn.

Sopr. Sax. **BAR. SAX.** Barit. Sax.

Trpt. Hr. I Hr. II

HORN I

HARM.

STRINGS

VI. I VI. II VI. III

V. I V. II V. III

Clo. I Clo. II

D. b.

210

WOOD-WIND

Fl.

Ob.

Clar.

Bsn.

D-Bsn.

Sopr.

Sax.

Barit.

Sax.

TRPT.

Hr. I

HORN II

HARM.

PIANO

PIANO

VI. I

VI. II

VI. III

Vas.

Clo. I

Clo. II

D-b.

ff

p

b.p.

bd

bd

bd dim.

[to the fore]

[to the fore]

[to the fore]

ff

p

b.p.

bd

bd

bd

[to the fore]

[to the fore]

³

[to the fore]

234

WOOD-WIND

Fl.

Ob.

Clar.

Bsn.

D-Bsn.

SOPR. SAX. *to the fore*

Sopr. Sax.

Solo *mp*

Barit. Sax.

dolce (not louder than above, clar., bassoon)

p

pp

SAXOPH.

Trpt.

Hr. I

Hr. II

HARM.

PIANO

full off

Solo

mp

(Very smoothly; not in the least blurred with pedal)

STRINGS

VI. I

VI. II

VI. III

Vas.

Clo. I

Clo. II

D. b.

p

p

p

p

p

p

234

WOOD WIND

SAXOPH.

Ob. Clar. Bsn.

Sopr. Sax. Barit. Sax.

PIANO

250
OBOE

WOOD WIND

SAXOPH.

Ob. Clar. Bsn.

Sopr. Sax. Barit. Sax.

PIANO

STRINGS ^{a. & b.} _{con sord.}

VI. I VI. II VI. III

Vas. Clo. I Clo. II

250

W.W. Ob.

VI. I

VI. II

VI. III

Vas.

Clos.

266

Musical score for Bassoon and Oboe. The score consists of two staves. The top staff is for the Oboe (Ob.) and the bottom staff is for the Bassoon (Bsn.). Both staves are in B-flat major and common time. The Oboe part starts with a melodic line, followed by a dynamic instruction 'pp' with a grace note. The Bassoon part begins with a sustained note at 'PPP' dynamic, followed by a series of eighth-note patterns at 'PPP' dynamic.

HARM. 4 8

A musical score for Harmonium (HARM.). The score consists of two staves. The top staff uses a treble clef and the bottom staff uses a bass clef. Measure 4 starts with a dynamic of *pp*. Measures 5 through 8 show a repeating pattern of notes. Measure 9 begins with a dynamic of *p*. Measure 10 concludes the section. Measure 4 is circled with a red circle containing the number 4, and measure 8 is circled with a red circle containing the number 8.

— 1 —

VI. II

VI. III

VIOLA I
somewhat to the fore

Vas

Clos.

p

p

p non legato

3

266

W.W.
Bsn.

Measure 1: 6 eighth notes, dynamic ppp

Measure 2: 6 eighth notes, dynamic ppp

HARM

A musical score for 'HARM.' featuring two staves. The top staff uses a soprano C-clef and a common time signature, with a tempo marking of 120 BPM. It contains six measures of music with various dynamics like forte (f), piano (p), and sforzando (sf). The bottom staff uses a bass F-clef and a common time signature, also with a tempo of 120 BPM. It contains five measures of music.

三

A musical score for strings section 1 (STR. I). The score consists of two staves. The top staff is for violins (Va.) and the bottom staff is for cello/bass (Cb.). The key signature is B-flat major (two flats), and the time signature is common time (indicated by 'C'). Measure 11 starts with a half note in B-flat followed by eighth-note pairs. Measure 12 begins with a half note in B-flat followed by eighth-note pairs.

282

OBOE *(louder than clar.)*

WOOD-WIND

Ob. *b*

CLAR. *pp dolciss.* *poco*

Clar. *p* *p* *p*

Bsn. *bfp* *ppp*

HARM.

VI. III *con sord.* *p* *non legato*

STRINGS

Va. I

282

WOOD-W.

Ob. *p* *p* *p* *p* *p* *bfp* *p* *p*

Clar. *p* *p* *p* *p* *p* *bfp* *p* *p*

HARM.

p *p* *p* *p* *p* *p* *p* *p*

STRINGS

VI. I
VI. II
VI. III

VIOLS. *a 2 senza sord.* *I. II.* *x x* *zpp*

298

HARM. *P* *molto cresc. poco a poco*

PIANO *P* *molto cresc. poco a poco*

**VI. I
VI. II** *non legato* *molto cresc. poco a poco*

298

WOOD-WIND

Ob. Bb

Clar. C

Bsn. Bb

SAXOPH.

Sopr. Sax. C

Barit. Sax. C#

SOPR. SAX.

BAR. SAX.

BR.

Hr. I D

Hr. II D

HORNS ^{a. 2} >>>

f

HARM.

PIANO

STRINGS

VI.I C

VI.II C

VI.III C

Va.I C

Va.II C

Clo.I C

Clo.II C

D. b. C

STRINGS

f cresc.

III. f senza sord.

I. senza sord.

II. f senza sord.

I. senza sord.

II. senza sord.

f

WOOD-WIND.

Ob. Clar. Bsn.

SAXOPH.

Sopr. Sax. Barit. Sax.

BR.

Hr. I Hr. II *marcatiss.*

HARM.

PIANO

STRINGS

VI. I VI. II *marc.*

VI. III *marc.*

Va. I Va. II *marcatiss.*

Clo. I Clo. II *marcatiss.*

D.-b.

WOOD-WIND

SAXOPH.

BRASS

XYLOPH.

HARM.

PIANO

STRINGS

picc. stacc.
fl. stacc.
ob. stacc.
clar. stacc.

sf marcatiss.

sf marcatiss.

mf

pizz.
II. pizz.
III. pizz.

cresc.

cresc.

sf

a2

WOOD-WIND

Picc. Fl. Ob. Clar. Bsn. Sopr. Sax. Barit. Sax.

BRASS

Trpt. Hr. I Hr. II

XYLOPH.

HARM.

PIANO

STRINGS

VI. I VI. II VI. III Va. I Va. II Clo. I Clo. II D. b.

WOOD-WIND

Picc. *viva*
 Fl.
 Ob.
 Clar.
 Bsn.
 D:Bsn.

p

mf non legato
mf non legato
mf non legato
a.2.

D-bsn.

SAXOPH.

Sopr. Sax.
 Barit. Sax.

BRASS

Trpt.
 Hr.I
 Hr.II

XYLOPH.

b

poco dim. *mf*

HARM.

HARM.

PIANO

PIANO

STRINGS

VI. I
 VI. II
 VI. III
 Va. I
 Va. II
 Clo. I
 Clo. II
 D.b.

a.2. *ff*
arco
mf a. non legato
pizz. *ff*
pizz. *ff*
ff
ff
ff

ff

a 2

WOOD-WIND

Picc. Fl. Ob. Clar. Bsn.

SAXOPH.

Sopr. Sax. Barit. Sax.

BRASS

Trpt. Hr. I Hr. II

HORN

XYLOPH.

HARM.

PIANO

STRINGS

VI. I VI. II VI. III

Va. I pizz. Va. II

Cl. I pizz. Cl. II pizz.

D. b.

WOOD-WIND

Picc. *p*
 Fl. *f*
 Ob.
 Clar.
 Bsn.
 D:Bsn.

Flute
mf non legato
mf non legato
mf non legato
a.e.
D-bsn.

SAXOPH.

Sopr. Sax.
 Barit. Sax.

mf

BRASS

Trpt.
 Hr.I
 Hr.II

mf

XYLOPH.

poco dim.

HARM.

PIANO

STRINGS

VI. I
 VI. II
 VI. III
 Va. I
 Va. II
 Clo. I
 Clo. II
 D. b.

a.e.
arco
mf non legato
pizz.
ff
pizz.
ff
arco
ff

WOOD-WIND

Fl.

Ob.

Clar.

Bsn.
D:Bsn.

SAXOPH.

Sopr. Sax.

Barit. Sax.

BRASS

Trpt.

HORN I

Hr.I

Hr.II

CYMB.

HARM.

PIANO

VI. I
VI. II

VI. III

STRINGS

Vas.

Clo. I

Clo. II

D: b.

WOOD-WIND

Fl.

Ob.

Clar.

Bsn.
D-Bsn.

Sopr.
Sax.

SOPR. SAX.

Barit.
Sax.

SAXOPH.

Sopr.
Sax.

Barit.
Sax.

BRASS

Trpt.

Hr. I

HORNS

Hr. II

CYMB.

DRUMS

TRUMPET

HORNS

K. DRUMS

STRINGS

VI. I

VI. II

VI. III

Vas.

Clo. I

Clo. II

D. b.

G string

ff molto espr.

arco

ff

WOOD-WIND

Fl.

Ob.

Clar.

Bsn.
D:Bsn.

SAXOPH.

Sopr.
Sax.

Barit.
Sax.

BRASS

Trpt.

HORN I

Hr.I

Hr. II

CYMB.

HARM.

PIANO

VI. I
VI. II

VI. III

Vas.

STRINGS

Clo. I

Clo. II

D-b.

WOOD-WIND

F1.
Ob.
Clar.
Bsn.
D-Bsn.

SAXOPH.

Sopr. Sax.
Barit. Sax.

TRUMPET

Trpt.
Hr. I
HORNS
Hr. II

CYMB. soft drumstick
DRUMS

K. DRUMS

HARM.

HARM.

PIANO

VI. I
VI. II
VI. III
Vas.
Clo. I
Clo. II
D-b.

STRINGS

362

WOOD-WIND

F1.
Ob.
Clar.
Bsn.
D-Bsn.

SAXOPH.

Sopr. Sax.
Barit. Sax.

BRA.

Trpt.
Hr. I
Hr. II

HARM.

PIANO

STRINGS

VI. I
VI. II
VI. III
Vas.
Clo. I
Clo. II
Db.

WOOD-WIND

SAXOPH.

Picc.
Fl.
Ob.
Clar.
Bsn.
D-Bsn.

BRASS

Trpt.
Hr. I
Hr. II

HARM.

PIANO

STRINGS

VI.I
VI.II
VI.III
Va.I
Va.II
Clo.I
Clo.II
D-b.

WOOD-WIND

Picc. Dp.
Fl.
Ob.
Clar.
Bsn.
D-Bsn.

SAXOPH.

Sopr. Sop.
Sax. Sax.
Barit. Barit.
Sax. Sax.

BRASS

Trpt.
Hr. I
Hr. II

CYMB.

HARM.

PIANO

STRINGS

VI.I
VI.II
VI.III
Va.I
Va.II
Clo.I
Clo.II
D.b.

WOOD-WIND

Picc.
Fl.
Ob.
Clar.
Bsn.
D-Bsn.
Sopr.
Sax.
Barit.
Sax.

BRASS

Trpt.
Hr. I
Hr. II

CYMB.

HARM.
PIANO

STRINGS

Vl. I
Vl. II
Vl. III
Va. I
Va. II
Cello I
Cello II
D. b.

WOOD-WIND

Picc. *p.* *p.* *p.* *p.* *p.* *f.* *f.* *p.*

Fl. *p.* *f.* *f.* *p.* *p.* *f.* *f.* *f.*

Ob. *p.* *p.* *p.* *p.* *p.* *p.* *cresc.*

Clar. *p.* *p.* *p.* *p.* *p.* *p.* *p.*

Bsn. *d.* *d.* *d.* *d.* *d.* *d.* *d.* *cresc.*

D-Bsn. *p.* *p.* *p.* *p.* *p.* *p.* *p.* *p.*

Sopr. *p.* *p.* *p.* *p.* *p.* *p.* *p.*

Sax. *p.* *p.* *p.* *p.* *p.* *p.* *p.*

Barit. *p.* *p.* *p.* *p.* *p.* *p.* *p.*

Sax. *p.* *p.* *p.* *p.* *p.* *p.* *p.*

BRASS

Trpt. *p.* *p.* *p.* *p.* *p.* *p.* *p.*

Hr. I *p.* *p.* *p.* *p.* *p.* *p.* *p.*

Hr. II *p.* *p.* *p.* *p.* *p.* *p.* *p.*

HARM.

p. *p.* *p.* *p.* *p.* *p.* *p.*

PIANO

p. *p.* *p.* *p.* *p.* *p.* *p.*

a. 2

STRINGS

Vl. I *p.* *p.* *p.* *p.* *p.* *p.* *p.*

Vl. II *p.* *p.* *p.* *p.* *p.* *p.* *p.*

Vl. III *p.* *p.* *p.* *p.* *p.* *p.* *p.*

Va. I *p.* *p.* *p.* *p.* *p.* *p.* *p.*

Va. II *p.* *p.* *p.* *p.* *p.* *p.* *p.*

Clo. I *p.* *p.* *p.* *p.* *p.* *p.* *p.*

Clo. II *p.* *p.* *p.* *p.* *p.* *p.* *p.*

D-b. *p.* *d.* *p.* *p.* *d.* *d.* *d.*

cresc.

410

WOOD-WIND

WOOD-WIND

Picc. F1. Ob. Clar. Bsn. D-Bsn.

Sopr. Sax. Barit. Sax.

Trpt. Hr. I Hr. II

HARM.

PIANO

VI. I VI. II VI. III

Va. I V2. II

Clo. I Clo. II

D-b.

WOOD-WIND

SOPR. SAX.

BRASS

PIANO

STRINGS

410

PICC.

WOOD-WIND

Picc. *b*

Fl. *mf* *p*

Ob. *mp* *p*

Clar. *mp* *p*

Ban. *mp* *p*

A musical score for woodwind instruments. The parts listed are Picc., Flute, Oboe, Clarinet, and Bassoon. The score consists of five staves. The first three staves (Picc., Flute, Oboe) have dynamics *mf*, *mp*, and *p* respectively. The last two staves (Clarinet, Bassoon) have dynamics *mp* and *p*. Measures show various note patterns, with a crescendo line over the first three staves.

SAXOPH.

Sopr. Sax. *non cresc.*

Barit. Sax. *p*

A musical score for soprano and baritone saxophones. The soprano saxophone part has a dynamic *non cresc.* and the baritone saxophone part has a dynamic *p*. The score consists of two staves.

HARM.

HARM. *pp*

A musical score for harmonica. The part is labeled "HARM." and has a dynamic *pp*. The score consists of one staff.

STRINGS

VI. I *non cresc.*

VI. II

Va. I *non cresc.*

Va. II

Clo. I

Clo. II

D. b.

A musical score for string instruments. The parts listed are VI. I, VI. II, Va. I, Va. II, Clo. I, Clo. II, and D. b. The score consists of seven staves. The first two staves (VI. I, VI. II) have a dynamic *non cresc.*. The third and fourth staves (Va. I, Va. II) have a dynamic *non cresc.*. The remaining three staves (Clo. I, Clo. II, D. b.) have no visible dynamics. Measures show various note patterns, with a crescendo line over the first two staves.

WOOD-WIND

Picc. *p*

F1. *p subito* *ppp*

Ob. *p subito* *ppp*

Clar. *p subito* *ppp*

Bsn. *p subito* *ppp*

SAXOPH.

Sopr. Sax. *ppp*

Barit. Sax. *ff*

HARM.

HARM. *full off* *(slightly louder than)*
all *mp* *espress.*

STRINGS

VI. I. *ppp*
con sord.
II. (moaningly)

VI. II. *p* *espr.*
III. (meaningly)

VI. III. *con sord.*
p *espr.*

Va. I. *ppp*
II. (moaningly)

Va. II. *con sord.*
p *espr.*
con sord.
I. (moaningly)

Clo. I. *p* *espr.*

Clo. II. *con sord.*
II. (moaningly)
p *espr.*

the muted strings)

HARM.

HARM.

VI. II

VI. III

Va. II

Clo. I

Clo. II

11

W. Clay

CLAR.

442

HARM.

WOOD-TV.

OBOE

Ob. b

Clar.

VI. I *molto espr. e poco a poco molto cresc.*

VI. II *mp*

VI. III *mp*

Va. I

Va. II

Clo. I

Clo. II

poco cresc.

mf

mf

cresc.

mf

mf

mf

mf

450

WOOD-WIND

A musical score for woodwind instruments. The score includes three staves: Flute (top), Oboe (middle), and Clarinet (bottom). The key signature is B-flat major (two flats). The time signature is common time (indicated by 'C'). The flute part consists of sustained notes with grace notes and a dynamic marking of *zfp*. The oboe part features a sixteenth-note pattern. The clarinet part has sustained notes. The title "WOODWIND" is written vertically along the left side of the staves. The word "FLUTE" is printed above the first staff, and "CLAR." is printed below the third staff.

PIANO

STRINGS

Musical score for orchestra, page 10, measures 11-12. The score includes parts for VI. I, VI. II, VI. III, Va. I, Va. II, Cl. I, and Cl. II. Measure 11 starts with a forte dynamic. Measure 12 begins with a piano dynamic and includes performance instructions like "G string" and "con sord.".

WOOD-WIND

Fl.

Ob.

Clar.

Bsn.
D-Bsn.

SAXOPHONES

Sopr. Sax.

Barit. Sax.

HARM.

HARM.

HARM.

PIANO

PIANO

STRINGS

VI.I

VI.II

VI.III

Va.I

Va.II

Clo.I

Clo.II

466

WOOD-WIND

Fl.

Ob.

Clar.

Bsn.
D-Bsn.

This block contains four staves for Flute, Oboe, Clarinet, and Bassoon. The Flute and Oboe play eighth-note patterns. The Clarinet and Bassoon play sixteenth-note patterns. Measure 466 ends with a forte dynamic. Measure 467 begins with a piano dynamic.

SAXOPHONES

Sopr.
Sax.

Barit.
Sax.

This block contains two staves for Soprano and Baritone Saxophone. Both parts are silent throughout the entire measure.

HARM.

HARM.

PIANO

This block contains two staves. The Harmonium (HARM.) plays a sustained note with a dynamic of ff. The Piano plays eighth-note chords. Measure 466 ends with a forte dynamic. Measure 467 begins with a piano dynamic.

STRINGS

VI. I

ff molto cresc.

VI. II

ff molto cresc.

VI. III

ff molto cresc.

Va. I

Va. II

ff molto cresc.

Clo. I

molto cresc.

Clo. II

ff molto cresc.

This block contains seven staves for Violin I, Violin II, Violin III, Cello I, Cello II, Double Bass (Va. I), and Double Bass (Va. II). Measures 466-467 show a crescendo from ff to ff. The strings play eighth-note patterns, and the basses play sustained notes.

466

474

Quicken

43

BASSOON

Bsn. { D. b. *pp* D. b. n. { D. b. *pp*
 SAX. Barit. { Bar. Sax. { D. b. *pp*
 BASS. Trpt. { TRUMPET *con sord.* { D. b. *pp*
 Hr. I Hr. II { H. R. stopped { D. b. *cresc.*
 DRUMS { K. DRUMS { D. b. *pp*
 HARM. { D. b. *p* { D. b. *pp*
 PIANO { D. b. *pp* { D. b. *pp*

474*accelerando***CLAR.**

WOOD-WIND Clar. { D. b. >
 Bsn. { D. b. >
 D. b. n. { D. b. > D. b. >

p cresc. molto *mf* *molto cresc.* *f*
cresc. molto *mf* *molto cresc.* *f*
cresc. molto *mf* *molto cresc.* *f*

SOPR. SAX.

SAXOPHONES Sopr. Sax. { D. b. >
 Barit. Sax. { D. b. > D. b. >

pp cresc. molto *mf* *molto cresc.* *f*
cresc. molto *mf* *molto cresc.* *f*

BRASS Trpt. { D. b. >
 Hr. I Hr. II { D. b. > D. b. >

cresc. molto *open mf* *molto cresc.* *f*
a. e senza sord.

STRINGS Clos. { D. b. { D. b. >
 D. b. { D. b. > D. b. >

pizz. mf *mp*

D. BASS *pizz.*

CELLOS I. II.

490*Faster d. = about 108***FLUTE**

Fl. *mp non legato*

OBOE

Ob. *mp non legato*

Clar. *ff mp non legato*

Bsn. *p*

D-Bsn. *p*

This section contains five staves. The first three staves are grouped under the heading "WOOD-WIND". The Flute (top) has eighth-note patterns. The Oboe (second) and Clarinet (third) both have sixteenth-note patterns. The Bassoon (fourth) and Double Bassoon (fifth) provide harmonic support with sustained notes.

SAXOPH.

Sopr. Sax. *p*

Barit. Sax. *p.v.*

This section contains two staves. The Soprano Saxophone (top) and Baritone Saxophone (bottom) play eighth-note patterns.

BRASS

Trpt. *p*

Hr. I *p.v.*

Hr. II *p*

This section contains three staves. The Trombone (top) and two Horns (bottom) provide harmonic support with sustained notes.

HARM.

PIANO

PIANO

This section contains two staves, each representing a piano. The pianos play eighth-note chords in unison.

*Più mosso d. = circa 108***VIOLS. III.** *senza sord.*

VI. I. *p*

VI. II. *p*

VLAS. I. II. *senza sord.*

Vas. *p*

Clos. *p*

D.-b. *p*

This section contains six staves. The Violins III (top), Violas I & II (second), Bassoon (third), Cello (fourth), and Double Bass (bottom) play eighth-note patterns.

490

WOOD-WIND { Fl. Ob. Clar.

PIANO {

VI. I VI. II { Vas.

STRINGS {

poco cresc.

poco cresc.

506

WOOD-WIND { Fl. Ob. Clar.

P cres. poco a poco

BR. [Trpt.] {

p cresc. poco a poco

TRUMPET { much louder than the other instruments
senza sord.

mf

HARM.

HARM. {

p ff

PIANO {

mp cresc. poco a poco

STRINGS {

VI. I {

mp cresc. poco a poco

VI. II {

mp cresc. poco a poco

Viol. III. senza sord.

VI. III {

mp cresc. poco a poco

Va. I {

mp cresc. poco a poco

Va. II {

mp cresc. poco a poco

506

WOOD-WIND

Ft.
Ob.
Clar.
Bsn.

BASSOON

SAXOPHONES

Sopr. Sax.
Barit. Sax.

SAXS.

BRASS

Trpt.
Hr. I
Hr. II

HORNS

HARM.

PIANO

STRINGS

Vl. I
Vl. II
Vl. III
Va. I
Va. II

WOOD-WIND

F1.
Ob.
Clar.
Bsn.

mf cresc. molto

stacc.

SAXOPHONES

Sopr. Sax.
Barit. Sax.

stacc.

stacc.

BRASS

Trpt.
Hr. I
Hr. II

stacc.

stacc.

PIANO

sf

molto cresc.

STRINGS

Vl. I
Vl. II
Vl. III
Va. I
Va. II

molto cresc.

molto cresc.

f molto cresc.

f molto cresc.

molto cresc.

sf

sf

molto cresc.

WOOD-WIND

Picc. *8va* **PICC.**

Fl. *8va*

Ob.

Clar.

Bsn.

SAXOPHONES

Sopr. Sax.

Barit. Sax.

BRASS

Trpt.

Hr. I

Hr. II

PIANO

8va

STRINGS

Vl. I

Vl. II *8va*

Vl. III

Va. I

Va. II

538 Slightly faster $d = 116$

49

WOOD-WIND

Picc. Fl. Ob. Clar. Bsn. SAX. Sopr. Sax. HARM. HARM. PIANO PIANO

538 Poco più mosso $d = 116$

WOOD-WIND

Picc. Fl. Ob. Clar. Bsn. SAX. Sopr. Sax. BRASS TRPT. Hr. I Hr. II DRUMS HARM. PIANO

554

WOOD WIND

Picc. *Eva*

Fl.

Ob.

Clar.

Bsn. *mp*

OBOE

CLAR.

SAXOPH.

Sopr. Sax.

Barit. Sax.

BRASS

Trpt. *p*

Hr. I Hr. II *p* *p* *p* *p* *p* *p* *p* *p*

DRUMS

p

HARM.

ff

p *p* *p* *p* *p* *p* *p* *p*

PIANO

p *p* *p* *p* *p* *p* *p* *p*

STRINGS

VI. I

VI. II

VI. III

Vas.

Clos.

D. b.

VIOLS. *a.2* *I. II.* *f* *x x x* *a.2* *v*

VIOLAS *a.2* *v* *f* *x x x* *a.2* *v* *f* *3*

554

WOOD-WIND

Picc. Fl. Ob. Clar. Bsn. D.bsn.

WOOD-WIND

Bsn. D.bsn. a. a.

Sopr. Sax. Barit. Sax.

SAXS.

Trpt. Hr. I Hr. II

DRUMS K.DRUMS **XYL.**

XYLOPH.

HARM.

P'NO. cresc.

STRINGS

VI. I VI. II VI. III Vas. Clos. D.b.

STRINGS

a. a. ff a. a. arco ff pizz.

WOOD-WIND

Picc. *p*

Fl. *boa*

Ob.

Clar. *a-a*

Bsn. *stacc.*

D-bn.

Sopr. Sax. *ff*

Barit. Sax. *ff* *stacc.*

BRASS

Trpt. *ff*

Hr. I *stacc.*

Hr. II *ff*

XYLOPHONE

Xylophone

HARM.

Harm. *ff* *stacc.*

PIANO

Piano *ff* *stacc.*

STRINGS

VI-I

VI-II

VI-III

Vas.

Clos. *ff* *arco*

D-bn. *ff* *stacc.*

WOOD-WIND

Picc. Fl. Ob. Clar. Bsn. Dr-bn.

Sopr. Sax. Barit. Sax.

BRASS

Trpt. Hr. I Hr. II

XYLOPH.

HARM.

PIANO

STRINGS

VI. I VI. II VI. III Vas. Clos. D.b.

586

WOOD-WIND

Picc.
Fl.
Ob.
Clar.
Bsn.
D.-bh.

SAXOPH.

Sopr.
Sax.
Barit.
Sax.

BRASS

Trpt.
Hr. I
Hr. II

XYLOPHE

XYLOPHE

HARM.

PIANO

STRINGS

VI. I
VI. II
VI. III
Vas.
Clos.
D.-b.

586

WOOD-WIND

Picc.
Fl.
Ob.
Clar.
Bsn.
D.-bn.
Sopr.
Sax.
Barit.
Sax.

BRASS

Trpt.
Hr. I
Hr. II

XYLOPHONE

HARM.

PIANO

STRINGS

VI. I
VI. II
VI. III
Vas.
Clo. I
Clo. II
D.-b.

602 Slightly faster still $d = 126$

WOOD-WIND

Picc. Fl. Ob. Clar. Bsn.

SAXOPH.

Sopr. Sax. Barit. Sax.

BRASS

Trpt. Hr. I Hr. II

HORNS *a. 2* > > > > > > > > > >

ff. (very roughly)

DRUMS

HARM.

PIANO

Ancora poco più mosso d. = 126

STRINGS

VI. I VI. II

VI. III

Vas.

Clos.

D-b.

WOOD-WIND

Picc. Fl. Ob. Clar. Bsn.

Sopr. Sax. Sax. Barit. Sax.

TRUMPET

Brass

Trpt. Hr. I Hr. II

DRUMS

HARM.

cresc.

PIANO

cresc.

STRINGS

VI. I VI. II VI. III

Vcl. Vcl. Vcl.

Clos. D. b.

618 WOOD-WIND

WOOD-WIND

Picc., Fluté, a 2

Score for Wood-Wind section (Picc., Fl.Ob., Clar., Bsn.)

- Picc.: Treble clef, 2 sharps, dynamic ff.
- Fl.: Treble clef, 2 sharps, dynamic ff.
- Ob.: Bass clef, 2 sharps, dynamic ff.
- Clar.: Bass clef, 2 sharps, dynamic ff.
- Bsn.: Bass clef, 2 sharps, dynamic ff.

cresc.

SAXOPH.

Sopr. Sax. *mf cresc.* *ff* *ff* *ff* *ff* *ff*

Barit. Sax. *f cresc.* *ff* *ff* *ff* *ff* *ff*

BRASS

Trpt. *mf cresc.* *d.* *d.* *d.* *d.* *d.* *d.*

Hr. I *ff* *p.* *>* *>* *>* *>* *ff* *p.* *>* *>* *>* *>*

Hr. II *ff* *p.* *>* *>* *>* *>* *ff* *p.* *>* *>* *>* *>*

DRUMS

K. DRUMS

Score for K. DRUMS

HARM.

Score for HARMONICA

PIANO

Score for PIANO

STRINGS

VI. I
VI. II *molto cresc. poco a poco*

VI. III *molto cresc. poco a poco*

Vas. *molto cresc. poco a poco arco*

Clos. *ff* *p.* *ff* *ff* *ff* *ff*

Drt. *ff* *p.* *ff* *ff* *ff* *ff*

618

WOOD-WIND

Picc. ff molto cresc.

Fl. ff molto cresc.

Ob. ff molto cresc.

Clar. ff molto cresc.

Bsn. D-brn. D-BSN. molto > cresc.

Sopr. Sax. ff

Barit. Sax. ff molto cresc.

BRASS

Trpt. ff

Hr. I ff cresc.

Hr. II ff cresc.

CYMB. soft drumstick p

HARM. ff

PIANO ff cresc.

STRINGS

VI.I VI.II ff molto cresc.

VI.III ff molto cresc.

Vas. ff molto cresc.

Clos. ff molto cresc.

D-br. ff molto cresc.

634

WOOD-WIND

Picc.

Fl.

Ob.

Clar.

Bsn.

D.-bn.

SAXOPH.

Sopr.

Sax.

Barit.

Sax.

BRASS

Trpt.

Hr. I

Hr. II

CYMB.
DRUMS

BRASS

K. DRUMS

HARM.

HARM.

PIANO

PIANO

STRINGS

VI I

VI II

VI III

Vas.

Clos.

D:b.

STRINGS

glissando white keys

thumb nail of L.H.
Ped.

634