

This Could Be the Start of Something Big

Score

adapted from *The Great Kai and JJ*

Steve Allen (1956)

Original Arrangement by Kai Winding

Arranged by Brian Einstein Lassiter

♩ = 248, swing

Musical score for "This Could Be the Start of Something Big" (adapted from *The Great Kai and JJ*). The score is for a swing ensemble, with a tempo of 248 beats per minute (♩ = 248, swing). The key signature is one sharp (F#), and the time signature is common time (C). The score is arranged by Brian Einstein Lassiter, based on the original arrangement by Kai Winding (1956).

The score includes parts for the following instruments:

- Alto Sax 1
- Alto Sax 2
- Tenor Sax 1
- Tenor Sax 2
- Bari Sax
- Trumpet 1
- Trumpet 2
- Trumpet 3
- Trumpet 4
- Trombone 1
- Trombone 2
- Trombone 3
- Trombone 4
- Piano
- Bass
- Drums

The score is written in common time (C) and features a key signature of one sharp (F#). The tempo is marked as ♩ = 248, swing. The score includes a variety of musical notation, including rests, notes, and dynamic markings (mf, f). The drums part includes a hi-hat solo section marked "hi-hat, solo-ish".

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9

fp

fp

fp

fp

fp

f

f

f

f

mf

mf

same hi-hat figure

mp

9

F walking D m7 G m7 C7 G m7 C7 A7/C# Bb B dim A m7 D7 G m7 C7 F F#dim C

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[illegible]

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41

mp *f* *mp* *f* *mp* *f* *mp* *f* *mp* *f* *mp* *f* *mp* *f* *mp* *f*

mf *mf* *f* *f* *f* *f* *f* *f* *f* *f* *f* *f* *f* *f* *f* *f*

duet duet

Cm7 F7 Cm7 F7 Cm CmM7 Cm7 F7 B^b Cm7 F7 B^b Gm7 G7 Gm7 C7

Cm7 F7 Cm7 F7 Cm CmM7 Cm7 F7 B^b Cm7 F7 B^b Gm7 G7 Gm7 C7

ride

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This musical score is for the song "The Sound of Silence" by Simon & Garfunkel. It is a piano arrangement with a bass line and guitar accompaniment. The score is written in G major (one sharp) and 4/4 time. The piano part consists of eight staves, with the first four staves for the right hand and the last four for the left hand. The bass line is written on a single staff. The guitar part is written on a single staff with chord diagrams. The score includes dynamic markings such as *f* (forte), *fp* (fortissimo piano), and *mf* (mezzo-forte). The tempo is marked "moderato". The score is divided into measures, with a "break" indicated at the end of the piece. The guitar part includes chord diagrams for various chords, including F, Dm7, Gm7, C7, Gm7, C7, A7/C#, Dm, Dm/C#, Cm7, B7, Bb, B dim, A m7, D7, G m7, C7, F, Gm7, Gb7, and F.

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73

mp *mf* *mp* *mf* *mp* *mf* *mp* *mf* *mp* *mf* *mp* *mf* *mp* *mf* *mp* *mf*

G E^m7 A^m7 D7 A^m7 D7 B7/D# E^m E^m/D# D^m7 D^b7 C C#dim B^m7 E7 A^m7 D7 G B^bdim A^m7 D7

G E^m7 A^m7 D7 A^m7 D7 B7/D# E^m E^m/D# D^m7 C#7 C C#dim B^m7 E7 A^m7 D7 G B^bdim A^m7 D7

G E^m7 A^m7 D7 A^m7 D7 B7/D# E^m E^m/D# D^m7 C#7 C C#dim B^m7 E7 A^m7 D7 G B^bdim A^m7 D7

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89

The score is divided into five systems. The first system consists of five empty treble staves. The second system consists of four treble staves with musical notation. The dynamics are marked as *f*, *mp*, *p*, and *mf*. The third system consists of four empty bass staves. The fourth system consists of two treble staves with a sequence of chords: G, E m7, A m7, D7, A m7, D7, B7/D#, E m, E m/D#, D m7, D b7, C, C#dim, B m7, E7, A m7, D7, G. The fifth system consists of two empty bass staves.

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105

mp

mp

mp

mp

mp

Dm7 G7 Dm7 G7 Dm DmM7 Dm7 G7 C Dm7 G7 CMaj7 A7 Am7 D7

Dm7 G7 Dm7 G7 Dm DmM7 Dm7 G7 C Dm7 G7 CMaj7 A7 Am7 D7

Dm7 G7 Dm7 G7 Dm DmM7 Dm7 G7 C Dm7 G7 CMaj7 A7 Am7 D7

Dm7 G7 Dm7 G7 Dm DmM7 Dm7 G7 C Dm7 G7 CMaj7 A7 Am7 D7

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121

The score is divided into two main sections. The first section, from measure 121 to 130, is a piano introduction. The second section, from measure 131 to 140, is a vocal solo by Kai. The piano accompaniment consists of a bass line with chords and a treble line with a melody. The vocal solo is marked 'mf' and 'Kai's solo'.

Chords: G, Em7, Am7, D7, Am7, D7, B7/D#, Em, Em/D#, Dm7, C#, C, C#dim, Bm7, E7, Am7, D7, G, Am7A#G

Measure 121: G, Em7, Am7, D7, Am7, D7, B7/D#, Em, Em/D#, Dm7, C#, C, C#dim, Bm7, E7, Am7, D7, G, Am7A#G

Measure 122: G, Em7, Am7, D7, Am7, D7, B7/D#, Em, Em/D#, Dm7, C#, C, C#dim, Bm7, E7, Am7, D7, G, Am7A#G

Measure 123: G, Em7, Am7, D7, Am7, D7, B7/D#, Em, Em/D#, Dm7, C#, C, C#dim, Bm7, E7, Am7, D7, G, Am7A#G

Measure 124: G, Em7, Am7, D7, Am7, D7, B7/D#, Em, Em/D#, Dm7, C#, C, C#dim, Bm7, E7, Am7, D7, G, Am7A#G

Measure 125: G, Em7, Am7, D7, Am7, D7, B7/D#, Em, Em/D#, Dm7, C#, C, C#dim, Bm7, E7, Am7, D7, G, Am7A#G

Measure 126: G, Em7, Am7, D7, Am7, D7, B7/D#, Em, Em/D#, Dm7, C#, C, C#dim, Bm7, E7, Am7, D7, G, Am7A#G

Measure 127: G, Em7, Am7, D7, Am7, D7, B7/D#, Em, Em/D#, Dm7, C#, C, C#dim, Bm7, E7, Am7, D7, G, Am7A#G

Measure 128: G, Em7, Am7, D7, Am7, D7, B7/D#, Em, Em/D#, Dm7, C#, C, C#dim, Bm7, E7, Am7, D7, G, Am7A#G

Measure 129: G, Em7, Am7, D7, Am7, D7, B7/D#, Em, Em/D#, Dm7, C#, C, C#dim, Bm7, E7, Am7, D7, G, Am7A#G

Measure 130: G, Em7, Am7, D7, Am7, D7, B7/D#, Em, Em/D#, Dm7, C#, C, C#dim, Bm7, E7, Am7, D7, G, Am7A#G

Measure 131: G, Em7, Am7, D7, Am7, D7, B7/D#, Em, Em/D#, Dm7, C#, C, C#dim, Bm7, E7, Am7, D7, G, Am7A#G

Measure 132: G, Em7, Am7, D7, Am7, D7, B7/D#, Em, Em/D#, Dm7, C#, C, C#dim, Bm7, E7, Am7, D7, G, Am7A#G

Measure 133: G, Em7, Am7, D7, Am7, D7, B7/D#, Em, Em/D#, Dm7, C#, C, C#dim, Bm7, E7, Am7, D7, G, Am7A#G

Measure 134: G, Em7, Am7, D7, Am7, D7, B7/D#, Em, Em/D#, Dm7, C#, C, C#dim, Bm7, E7, Am7, D7, G, Am7A#G

Measure 135: G, Em7, Am7, D7, Am7, D7, B7/D#, Em, Em/D#, Dm7, C#, C, C#dim, Bm7, E7, Am7, D7, G, Am7A#G

Measure 136: G, Em7, Am7, D7, Am7, D7, B7/D#, Em, Em/D#, Dm7, C#, C, C#dim, Bm7, E7, Am7, D7, G, Am7A#G

Measure 137: G, Em7, Am7, D7, Am7, D7, B7/D#, Em, Em/D#, Dm7, C#, C, C#dim, Bm7, E7, Am7, D7, G, Am7A#G

Measure 138: G, Em7, Am7, D7, Am7, D7, B7/D#, Em, Em/D#, Dm7, C#, C, C#dim, Bm7, E7, Am7, D7, G, Am7A#G

Measure 139: G, Em7, Am7, D7, Am7, D7, B7/D#, Em, Em/D#, Dm7, C#, C, C#dim, Bm7, E7, Am7, D7, G, Am7A#G

Measure 140: G, Em7, Am7, D7, Am7, D7, B7/D#, Em, Em/D#, Dm7, C#, C, C#dim, Bm7, E7, Am7, D7, G, Am7A#G

137

The score is written for a piano, vocal, and guitar/bass ensemble. The key signature is D major (two sharps). The tempo is marked with a common time signature (C). The score begins at measure 137.

Piano Part: The piano part features a complex melodic line with various dynamics. The first staff of the piano part is marked with *mf* (mezzo-forte) and the second staff is marked with *f* (forte). The piano part includes a variety of note values, including eighth and sixteenth notes, and rests.

Vocal Part: The vocal part is written in a single staff and includes a variety of note values, including eighth and sixteenth notes, and rests. The vocal line is marked with *mf* and *f*.

Guitar/Bass Part: The guitar/bass part is written in a single staff and includes a variety of note values, including eighth and sixteenth notes, and rests. The guitar/bass part is marked with *mf* and *f*.

Chord Progression: The chord progression for the guitar/bass part is as follows:

Measure	Chord
137	G
138	E m7
139	A m7
140	D7
141	A m7
142	D7
143	B7/D#
144	E m
145	E m/D#
146	D m7
147	C#7
148	C
149	C#dim
150	B m7
151	E7
152	A m7
153	D7
154	G
155	Bbdim
156	A m7
157	D7

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153

JJ's solo

mf

f

JJ's solo

mf

f

JJ's solo

mf

f

JJ's solo

mf

f

JJ's solo

mf

f

153

mf

G E m7 A m7 D7 A m7 D7 B7/D# E m D# D m7 C#7 C C#dim B m7 E7 A m7 D7 G

mf

G E m7 A m7 D7 A m7 D7 B7/D# C C#dim B m7 E7 A m7 D7 G

mf

169

The score is written for piano and includes staves for right and left hands, as well as a bass line. The key signature is D major (two sharps). The score shows measures 169 through 184. Measures 169-173 are mostly rests in the upper staves. Measures 174-184 contain a complex harmonic progression with various chords and a rhythmic pattern of eighth notes in the lower staves.

Chord progression (measures 174-184):

- Measure 174: D m7, G 7, D m7, G 7
- Measure 175: D m, D m M7, D m7, G 7
- Measure 176: C, D m7, G 7, C Maj7
- Measure 177: A 7, A m7, D 7
- Measure 178: D m7, G 7, D m7, G 7, D m, D m M7, D m7, G 7, C, D m7, G 7, C Maj7, A 7, A m7, D 7

185

Chord symbols and musical notation are present throughout the score. The piano part includes chords such as G, Em7, Am7, D7, B7/D#, Em, E m/D#, D m7, C#7, C, C#dim, B m7, E7, A m7, D7, G, E13, and F#13. The score also includes dynamic markings like *mf* and *f*, and articulation marks like accents and slurs. The score is divided into two systems, with the first system containing measures 185-194 and the second system containing measures 195-204. The score ends with a double bar line and a repeat sign.

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201

201

mf

mf

mf

mf

f

f

f

f

A B m7 E9 B m7 E7 C#7/F F#m F#m/F E m7 D#7 D D#dim C#m7 F#7 B m7 E7 A F 13

A B m7 E9 B m7 E7 C#7/F F#m F#m/F E m7 D#7 D D#dim C#m7 F#7 B m7 E7 A F 13

201

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217

229

mf *f* *p*

mf *f* *p*

mf *f* *p*

mf *f* *p*

mf *f* *mp*

mf *f* *mp*

mf *f* *mp*

mf *f* *mp*

mp *cresc.* *mp* *cresc.* *mp* *cresc.* *mp* *cresc.*

B^b C m7 F 9 C m7 F 7 D 7/F# G m G m/F# F m7 E 7 E^b E dim D m7 G 7 C m7 F 9 D m7 G 7(b9)

B^b C m7 F 9 C m7 F 7 D 7/F# G m G m/F# F m7 E 7 E^b E dim D m7 G 7 C m7 F 9 D m7 G 7(b9)

f *mp* *cresc.*

Half time (241)

241

233

This Could Be the Start of Something Big

Alto 1

adapted from *The Great Kai and JJ*

Steve Allen (1956)

Original Arrangement by Kai Winding

Arranged by Brian Einstein Lassiter

♩ = 248, swing

Musical score for Alto 1, measures 1-73. The score is written in treble clef with a key signature of two sharps (F# and C#) and a common time signature (C). The tempo is marked as ♩ = 248, swing.

Measures 1-15: Measure numbers 8, 9, 15 are indicated above the staff. Dynamics include *fp* and *f*.

Measures 16-27: Measure numbers 5, 25, 2 are indicated above the staff. Dynamics include *fp* and *f*.

Measures 28-40: Measure numbers 41 is indicated above the staff. Dynamics include *mp* and *f*.

Measures 41-56: Measure numbers 49 is indicated above the staff. Dynamics include *mp* and *f*.

Measures 57-66: Measure numbers 57, 2, 5, 2 are indicated above the staff. Dynamics include *f* and *fp*.

Measures 67-72: Measure numbers 67, 2 are indicated above the staff. Dynamics include *f* and *fp*.

Measures 73-73: Measure number 73 is indicated above the staff. Dynamics include *mp* and *mf*.

82 *mp* 3 89 16

105 *mp* 105

110 9 121 16 137 16

153 *mf* JJ's solo 153

157 157

160 *f* 160

164 164

169 15 185 15 *f* 169

201

201

206

206

217

217

mf *f*

229

229

p *mp*

235

235

f

Half time

241

241

3 4

Tempo One

This Could Be the Start of Something Big

Alto 2

adapted from *The Great Kai and JJ*

Steve Allen (1956)

Original Arrangement by Kai Winding

Arranged by Brian Einstein Lassiter

♩ = 248, swing

The musical score for Alto 2 is written in treble clef with a key signature of two sharps (F# and C#) and a common time signature (C). The tempo is marked as ♩ = 248, swing. The score consists of seven staves of music, each containing measures with various musical notations including rests, notes, and dynamics.

Measure numbers are indicated in circles above the staff: 8, 9, 15, 25, 28, 41, 49, 57, 67, 73. Measure numbers are also written below the staff at the beginning of each line: 28, 41, 49, 57, 67, 73.

Dynamics include *fp* (fortissimo piano), *f* (forte), *mp* (mezzo-piano), and *mf* (mezzo-forte). Articulation marks include accents and slurs.

The score includes various musical notations such as rests, notes, and slurs. The key signature changes to three sharps (F#, C#, and G#) at measure 73.

82 *mp* 3 89 16

105 *mp* 9 121 16 137 16

153 JJ's solo *mf*

156

160 *f*

164

169 15 185 15 *f*

201

206

217

229

235

241

This Could Be the Start of Something Big

Tenor Sax 1

adapted from *The Great Kai and JJ*

Steve Allen (1956)

Original Arrangement by Kai Winding

Arranged by Brian Einstein Lassiter

♩ = 248, swing

Measures 1-73 of the Tenor Sax 1 part. The score is written in treble clef with a key signature of one sharp (F#) and a common time signature (C). The tempo is marked as ♩ = 248, swing. The score is divided into systems of staves, with measure numbers 8, 9, 15, 25, 28, 41, 49, 57, 67, and 73 indicated at the beginning of their respective staves. The music features various dynamics including *fp* (fortissimo piano), *f* (forte), *mp* (mezzo-piano), and *mf* (mezzo-forte). There are also crescendo and decrescendo hairpins. The notation includes eighth notes, quarter notes, half notes, and full notes, as well as rests and slurs. The key signature changes to two sharps (F# and C#) at measure 73.

82 *mp* 3 89 16

105 *mp* 9 121 16 137 16

153 JJ's solo *mf*

156

160 *f*

164

169 15 185 15 *f*

201

201

206

206

217

217

mf *f*

229

229

p *mp*

235

235

f Half time

241

241

3 Tempo One 4

This Could Be the Start of Something Big

Tenor Sax 2

adapted from *The Great Kai and JJ*

Steve Allen (1956)

Original Arrangement by Kai Winding

Arranged by Brian Einstein Lassiter

♩ = 248, swing

8 9 15 25 2

5 5 5

28 *fp* *f*

41 *mp* *f*

49 *mp* *f*

57 2 5 *f* *fp*

67 *fp* *f*

73 6 *mp* *mf*

Detailed description: This is a musical score for Tenor Sax 2, spanning measures 1 to 73. The key signature is one sharp (F#), and the time signature is common time (C). The tempo is marked as ♩ = 248, swing. The score is divided into systems of staves. Measure numbers 8, 9, 15, 25, and 2 are placed above the first staff. Measure numbers 5, 5, and 5 are placed above the second staff. Measure numbers 41 and 49 are placed above the third staff. Measure numbers 57, 2, and 5 are placed above the fourth staff. Measure numbers 67 and 73 are placed above the fifth staff. Measure numbers 73 and 6 are placed above the sixth staff. The score includes various musical notations such as whole notes, half notes, quarter notes, eighth notes, and sixteenth notes, as well as rests, ties, and slurs. Dynamics include *fp* (fortissimo piano), *f* (forte), *mp* (mezzo-piano), and *mf* (mezzo-forte). There are also crescendo and decrescendo hairpins.

82 *mp* 3 (89) 16

105 *mp* (105)

110 9 (121) 16 (137) 16

153 *mf* JJ's solo (153)

156

160 *f*

164

169 15 (185) 15 *f*

201

201

206

206

217

217

mf *f*

229

229

p *mp*

235

235

f

241

241

Tempo One

3 4

This Could Be the Start of Something Big

Bari Sax

adapted from *The Great Kai and JJ*

Steve Allen (1956)

Original Arrangement by Kai Winding

Arranged by Brian Einstein Lassiter

♩ = 248, swing

8 9 15 25 2 3

31 *mf* *fp* *fp* 5

41 *mp* *f*

49 *mp* *f*

57 2 3 *f* *mf* *fp*

67 2 2 *fp* *f*

73 6 *mp* *mf*

This musical score is for the song "The Sound of Silence" by Simon & Garfunkel. It is written for a single melodic line in treble clef, with a key signature of three sharps (F#, C#, G#) and a 4/4 time signature. The score is divided into systems, with measure numbers 82, 105, 110, 153, 156, 160, 164, and 169 marked at the beginning of their respective staves. The tempo is marked "moderato".

The score includes several dynamic markings: *mp* (mezzo-piano) at measures 82 and 105, *mf* (mezzo-forte) at measure 153, and *f* (forte) at measures 160 and 169. There are also crescendo and decrescendo hairpins.

A section of the score starting at measure 153 is labeled "JJ's solo". This section features a melodic line with many accidentals and a series of "x" marks above certain notes, likely indicating a specific performance technique or a transcription error. The solo section is marked with a *mf* dynamic.

The score includes several repeat signs and first/second endings. For example, there is a first ending of 3 measures and a second ending of 16 measures starting at measure 82. Another first ending of 9 measures and a second ending of 16 measures are found at measure 110. A third ending of 16 measures is at measure 137. A fourth ending of 15 measures and a fifth ending of 15 measures are at measure 169. The score concludes with a final key signature change to three sharps and a final measure marked with a *f* dynamic.

(201)

201

206

9

(217)

217

mf *f*

7

(229)

229

mp *mp*

235

Half time

f

(241)

241

3 Tempo One 4

This Could Be the Start of Something Big

Trumpet 1

adapted from *The Great Kai and JJ*

Steve Allen (1956)

Original Arrangement by Kai Winding

Arranged by Brian Einstein Lassiter

♩ = 248, swing

The score is written for Trumpet 1 in G major (one sharp) and 4/4 time. It begins with a tempo of 248 beats per minute in a swing feel. The music is divided into measures with bar lines and measure numbers in circles (9, 25, 41, 57, 73, 89, 105, 121, 137, 145). Dynamics include *f* (forte), *fp* (fortissimo piano), *p* (piano), *mf* (mezzo-forte), and *mp* (mezzo-piano). There are crescendo and decrescendo hairpins. A section starting at measure 105 is marked 'Kai's solo'. The score ends at measure 145.

8 9 16 25 2 5

f

33 *fp* *fp* 5 41 16

57 2 5 *f* *fp* *fp* 2

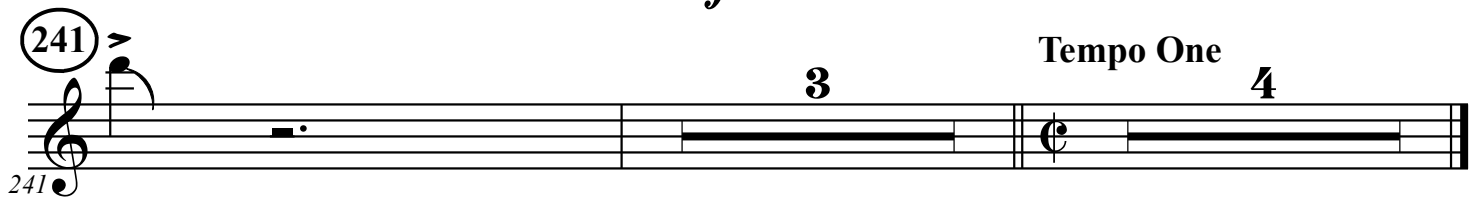
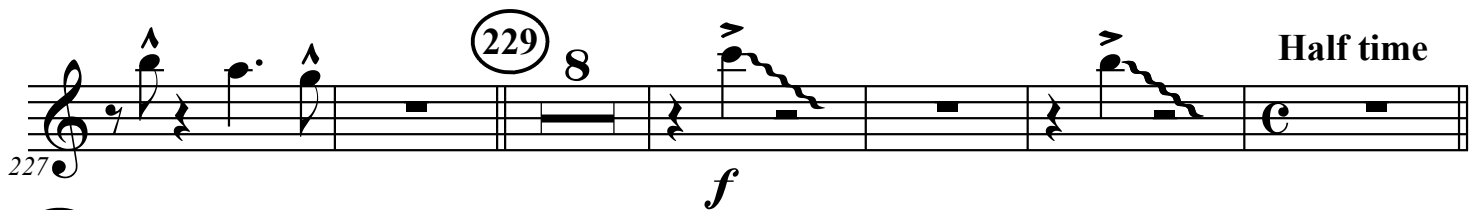
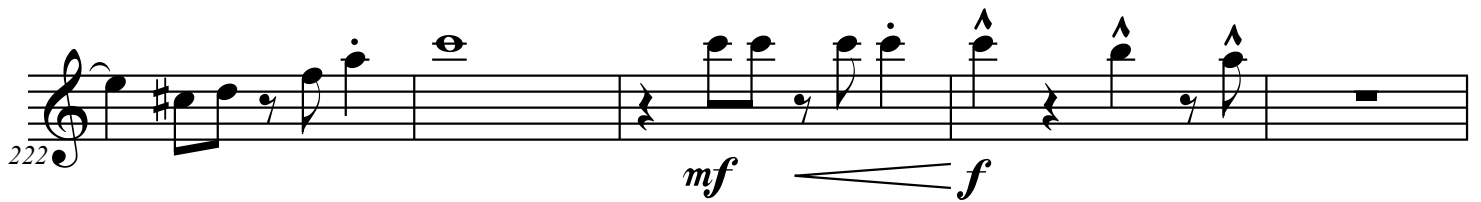
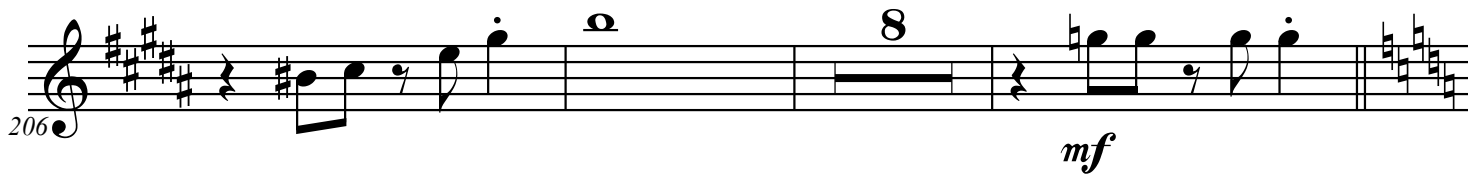
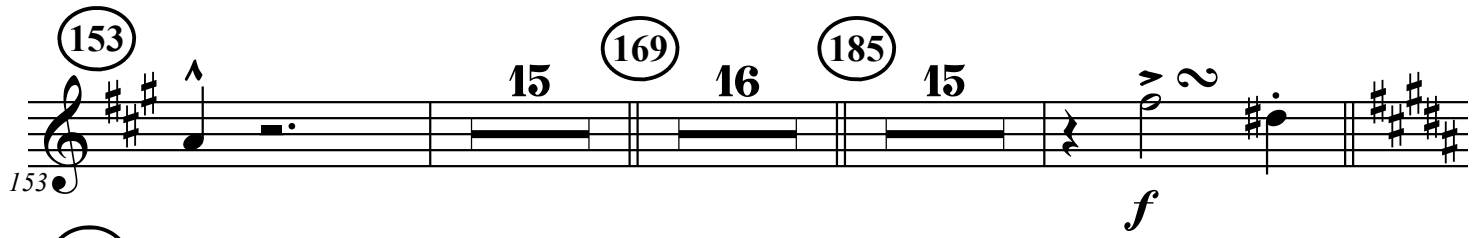
70 2 73 16 89 *f* *mp*

92 *p* *mf* 7

105 16 121 15 Kai's solo 137 *mf*

140 *f*

145



This Could Be the Start of Something Big

Trumpet 2

adapted from *The Great Kai and JJ*

Steve Allen (1956)

Original Arrangement by Kai Winding

Arranged by Brian Einstein Lassiter

♩ = 248, swing

8 9 16 25 2 5

33 *fp* *fp* 5 41 16

57 2 5 *f* *fp* *fp* 2

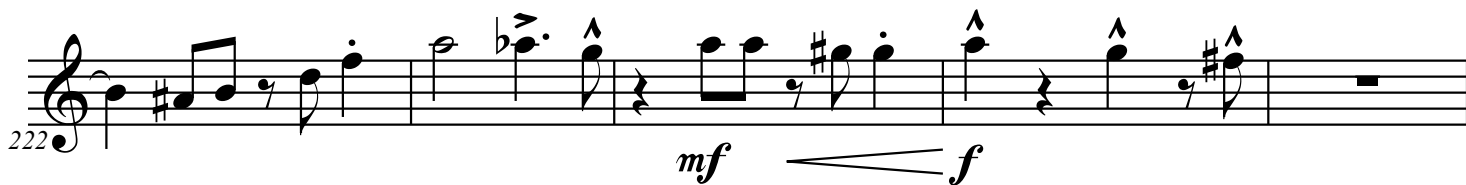
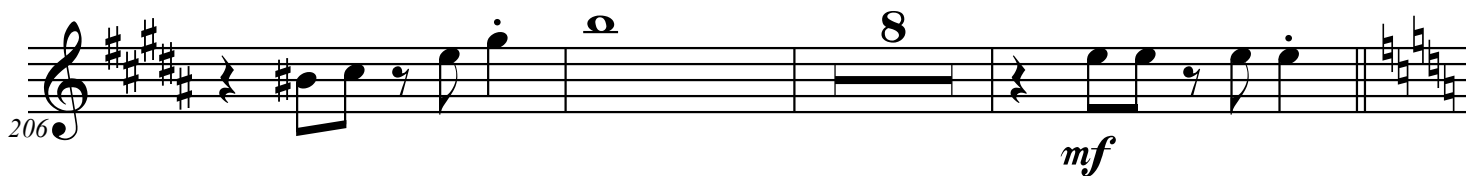
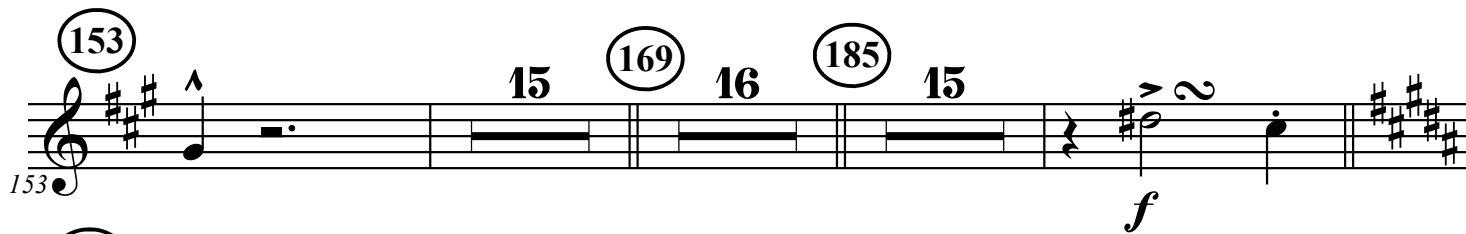
70 2 73 16 89 *f* *f* *mp*

92 *p* *mf* 7

105 16 121 15 Kai's solo 137 *mf*

140 *f*

145



This Could Be the Start of Something Big

Trumpet 3

adapted from *The Great Kai and JJ*

Steve Allen (1956)

Original Arrangement by Kai Winding

Arranged by Brian Einstein Lassiter

$\text{♩} = 248$, swing

8 9 16 25 2 5

33 5 41 16

57 2 5 2

70 2 73 16 89

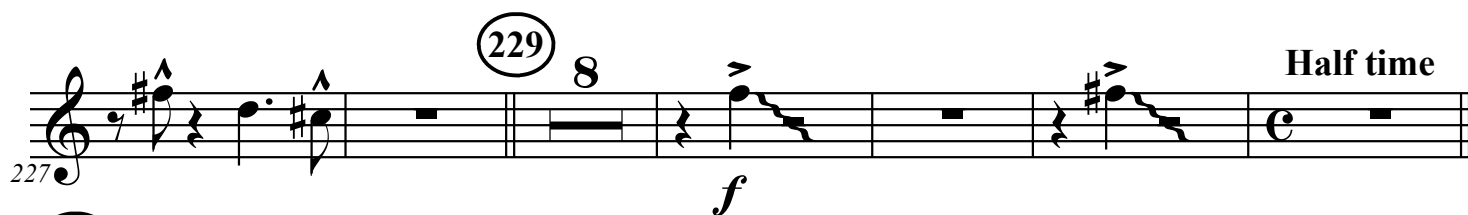
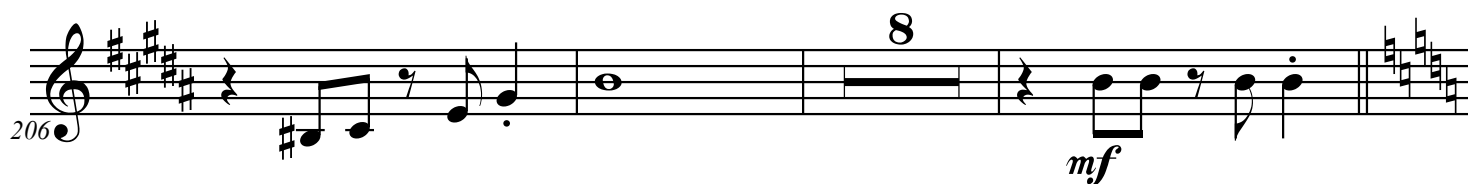
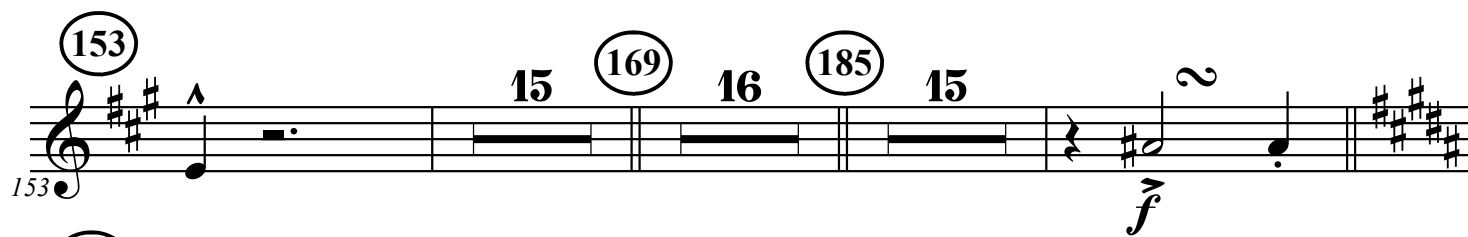
92 7

105 16 121 15 Kai's solo 137

140

145

f *fp* *f* *fp* *f* *mp* *p* *mf* *mf* *f*



This Could Be the Start of Something Big

Trumpet 4

adapted from *The Great Kai and JJ*

Steve Allen (1956)

Original Arrangement by Kai Winding

Arranged by Brian Einstein Lassiter

♩ = 248, swing

8 9 16 25 2 5

33 *fp* 5 41 16

57 2 5 *fp* 2

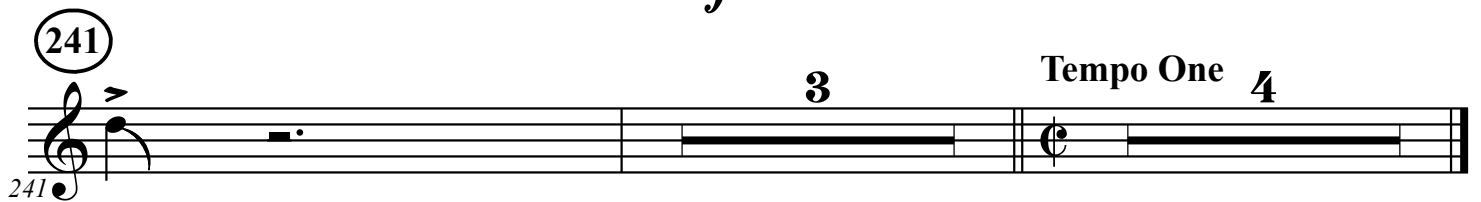
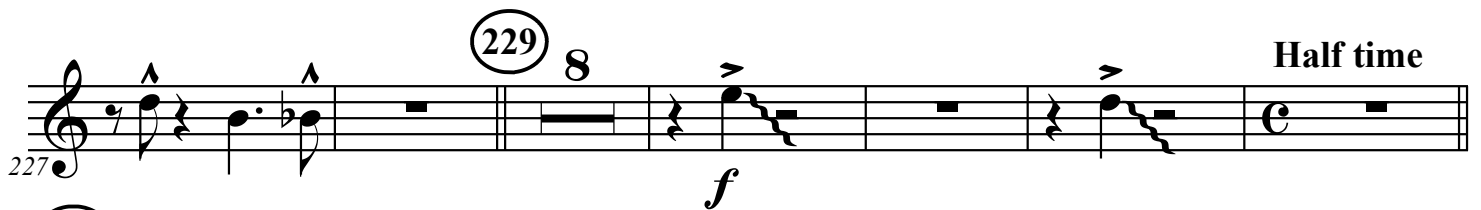
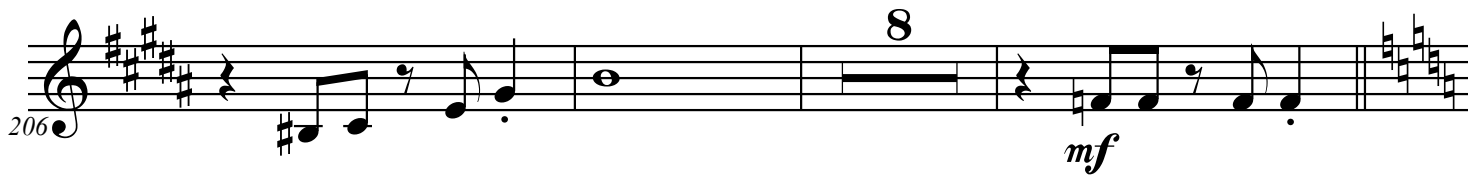
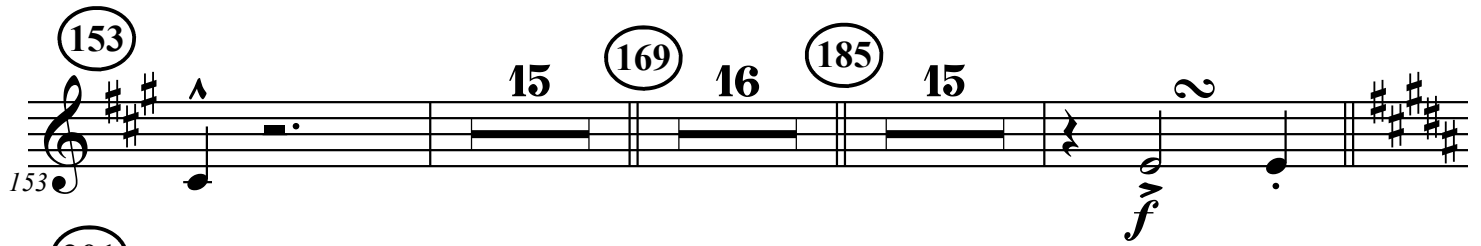
70 2 73 16 89 *mp*

92 *p* 7 *mf*

105 16 121 15 Kai's solo 137 *mf*

140 *f*

145



This Could Be the Start of Something Big

Trombone 1

adapted from *The Great Kai and JJ*

Steve Allen (1956)

Original Arrangement by Kai Winding

Arranged by Brian Einstein Lassiter

♩ = 248, swing

7

mf

12

17

21

f

(25)

25

29

33

37

2

(41)

7

duet

mf

49

This Could Be the Start of Something Big - Trombone 1 - Page 2 of 3

53

57

61

65

69

73

77

81

85

89

105

121

137

153

169

185

f

break

G E m7 A m7 D7

A m7 D7 B7/D# E m E m/D# D m7 D b7

C C#dim B m7 E7

A m7 D7 G B bdim A m7 D7

16 16 16 16 16 16

D m7 G7 D m7 G7 12

G E m7 6

solo together

C C#dim B m7 E7

193

mf

197

2

201

f

213

217

12 229(b)

mp cresc.

233

ff

237

Half time

241

8va

Tempo One

245

(8va)

This Could Be the Start of Something Big

Trombone 2

adapted from *The Great Kai and JJ*

Steve Allen (1956)

Original Arrangement by Kai Winding

Arranged by Brian Einstein Lassiter

♩ = 248, swing

7

9

mf

12

17

21

f

(25)

25

29

33

37

2

(41)

7

duet

mf

49

53

f

57

61

65

69

73

89

93

97

101

105

121

137

153

169

185

57

61

65

69

73

89

93

97

101

105

121

137

153

169

185

G

E m7

A m7

D7

A m7

D7

B7/D#

E m

E m/D#

D m7

D b7

C

C#dim

B m7

E7

A m7

D7

G

16

16

16

16

16

16

4

D m

D m M7

D m7

G7

8

2

A m7

D7

4

solo together

193

C C#dim B m7 E7

mf

197

2

201

7

f

213

217

12 229

mp *cresc.*

233

ff

237

Half time

241

8va

245

Tempo One

This Could Be the Start of Something Big

Trombone 3

adapted from *The Great Kai and JJ*

Steve Allen (1956)

Original Arrangement by Kai Winding

Arranged by Brian Einstein Lassiter

♩ = 248, swing

7

9

mf

12

17

21

f

(25)

25

29

33

37

duet

mf

(41)

41

45

8

f

57

61

65

69

73 16 89 16

105

109

113

117

121

121 16 137 16 153 16

169

185

185

D m7 G7 D m7 G7

D m DmM7 D m7 G7

C D m7 G7 C Maj7

A7 A m7 D7

8 C D m7 G7 C Maj7 4

4 A m7 D7 B7/D# 2

This Could Be the Start of Something Big - Trombone 3 - Page 3 of 3

solo together

C

C[#]dim

B m7

E7

193

mf

197

2

201

f

213

217

mp

cresc.

233

ff

237

Half time

241

Tempo One

245

This Could Be the Start of Something Big

Trombone 4

adapted from *The Great Kai and JJ*

Steve Allen (1956)

Original Arrangement by Kai Winding

Arranged by Brian Einstein Lassiter

♩ = 248, swing

7

mf

12

17

21

f

25

29

33

37

duet

mf

41

45

f

57



61



65

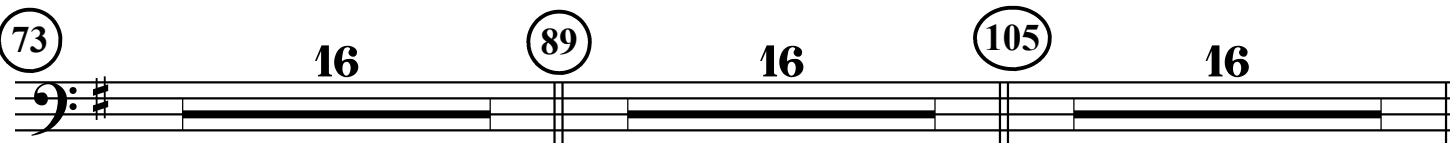


69

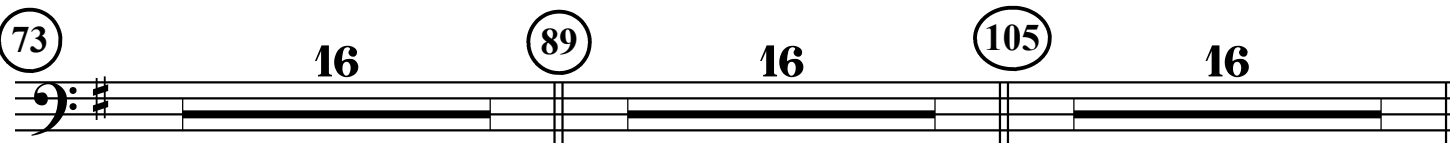


8vb - - - - -

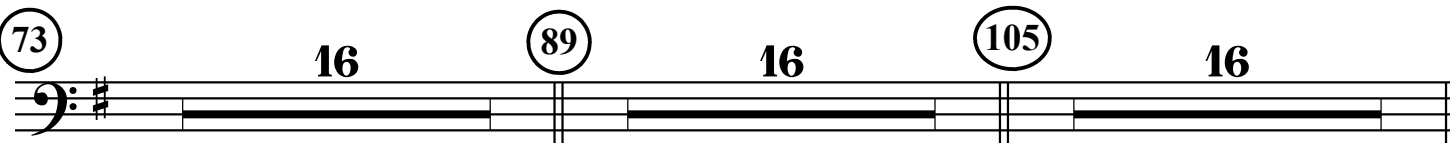
73



89



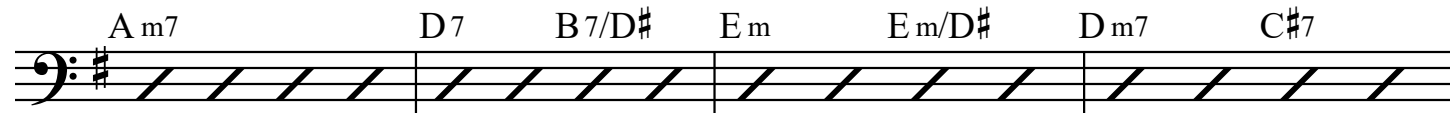
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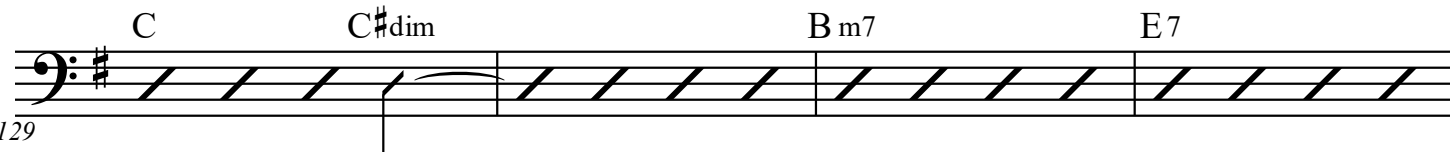
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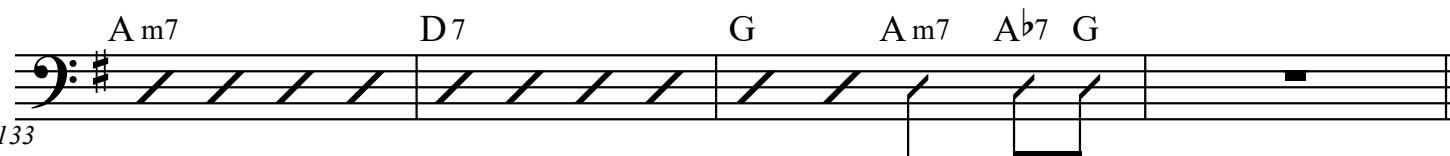
121



125



129



133

137



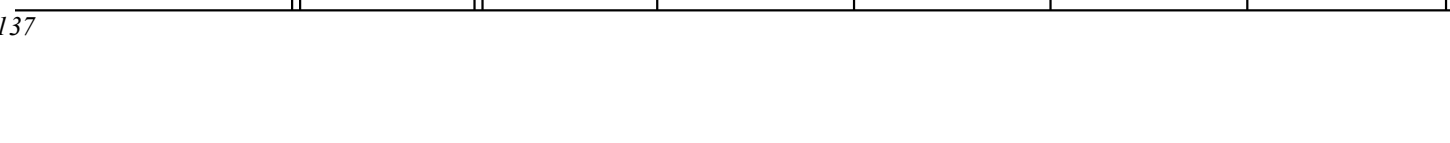
153



169



137



This Could Be the Start of Something Big - Trombone 4 - Page 3 of 3

185 **6** E m E m/D# D m7 C#7

193 C solo together C#dim B m7 E7 *mf*

197 **201** *f*

201 *f*

213 **217** **229** *mp* *cresc.*

217 *mp* *cresc.*

233 *ff*

237 *ff* Half time

241 **241**

245 **Tempo One** *8vb*

This Could Be the Start of Something Big

Bass

adapted from *The Great Kai and JJ*

Steve Allen (1956)

♩ = 248, swing

Original Arrangement by Kai Winding

Arranged by Brian Einstein Lassiter

8 9 walking F D m7 G m7 C7 G m7 C7 A7/C#

mf

B♭ B dim A m7 D7 G m7 C7 F F#dim C

17

25 F D m7 G m7 C7 G m7 C7 A7/C#

33 B♭ B dim A m7 D7 G m7 C7

41 C m7 F7 C m7 F7 C m CmM7 C m7 F7

49 B♭ C m7 F7 B♭ G m7 G7 G m7 C7

57 F D m7 G m7 C7 G m7 C7 A7/C#

65 B♭ B dim A m7 D7 G m7 C7 F

73 G E m7 A m7 D7

73

77

A m7 D7 B7/D# E m E m/D# D m7 C#7

81

C C#dim B m7 E7 A m7 D7 G Bbdim A m7 D7

89

G E m7 A m7 D7

93

A m7 D7 B7/D# E m E m/D# D m7 C#7

97

C C#dim B m7 E7 A m7 D7 G

105

D m7 G7 D m7 G7 D m DmM7 D m7 G7

113

C D m7 G7 CMaj7 A7 A m7 D7

121

G E m7 A m7 D7

125

A m7 D7 B7/D# E m E m/D# D m7 C#7

129

C C#dim B m7 E7 A m7 D7 G

137

G Em7 Am7 D7 Am7 D7 B7/D#

137

mf C C#dim Bm7 E7 Am7 D7 *f* G Bbdim Am7 D7

153

G Em7 Am7 D7 Am7 D7 B7/D#

153

mf C C#dim Bm7 E7 Am7 D7 G

169

Dm7 G7 Dm7 G7 Dm DmM7 Dm7 G7

169

C Dm7 G7 CMaj7 A7 Am7 D7

185

G Em7 Am7 D7 Am7 D7 B7/D#

185

C C#dim Bm7 E7 Am7 D7 G E13 *f*

201

A Bm7 E9

201

Bm7 E7 C#7/F F#m F#m/F Em7 D#7

205

209

D D[#]dim C[#]m7 F[#]7 B m7 E7 A F 13

217

(217) B^b C m7 F 9

221

C m7 F7 D7/F[#] G m G m/F[#] F m7 E7

225

E^b E dim D m7 G7

229

(229) C m7 F 9 D m7 G7(b9)

mp *cresc.*

233

C m7 D7 G m G m/F[#] G m7/F E7

f

237

E^b C[#]dim D m7 G7 Half time

241

(241) C m7 F7 A^b7(#11) G7 C m7

245

Tempo One 2

B^b

This Could Be the Start of Something Big

Piano

adapted from *The Great Kai and JJ*

Steve Allen (1956)

Original Arrangement by Kai Winding

Arranged by Brian Einstein Lassiter

♩ = 248, swing

8 9 15 25

mf

Chords: F, D m7, G m7, C7, G m7, C7, A 7/C#, D m, D m/C#, C m7, B7, B b, B dim, A m7, D7, G m7, C7, G m7, G b7 F, C m7, F7, C m7, F7, C m, C m M7, C m7, F7, B b, C m7, F7, B b, G m7, G7, G m7, C7, F, D m7, G m7, C7, G m7, C7, A 7/C#, D m, D m/C#, C m7, B7, B b, B dim, A m7, D7, G m7, C7, F, G m7, G b7 F

29 33 37 41 49 57 61 65 69

This Could Be the Start of Something Big - Piano - Page 2 of 4

73

G E m7 A m7 D7

77

A m7 D7 B 7/D# E m E m/D# D m7 C#7

81

C C#dim B m7 E7 A m7 D7 G Bbdim A m7 D7

89

G E m7 A m7 D7

93

A m7 D7 B 7/D# E m E m/D# D m7 C#7

97

C C#dim B m7 E7 A m7 D7 G

105

D m7 G7 D m7 G7 D m DmM7 D m7 G7

113

C D m7 G7 C Maj7 A7 A m7 D7

121

G E m7 A m7 D7

125

A m7 D7 B 7/D# E m E m/D# D m7 C#7

129

C C#dim B m7 E7

133

A m7 D7 G A m7 Ab7 G

The image displays a piano score for the song 'This Could Be the Start of Something Big'. It consists of ten systems of musical notation, each featuring a treble clef, a key signature of one sharp (F#), and a 4/4 time signature. The notes are represented by diagonal lines, indicating a specific rhythmic pattern. Chord symbols are placed above the staves to indicate the harmonic structure. The score is divided into measures by vertical bar lines, and measure numbers are provided at the beginning of each system. The key signature is established by a single sharp (F#) on the F line of the treble clef.

This Could Be the Start of Something Big - Piano - Page 3 of 4

137 *mf*

G E m7 A m7 D7

141 *f*

A m7 D7 B7/D# E m E m/D# D m7 C#7

145

C C#dim B m7 E7 A m7 D7 GBdim A m7 D7

153 *mf*

G E m7 A m7 D7

157

A m7 D7 B7/D# E m E m/D# D m7 C#7

161

C C#dim B m7 E7 A m7 D7 G

169

D m7 G7 D m7 G7 D m D m M7 D m7 G7

177

C D m7 G7 C Maj7 A7 A m7 D7

185

G E m7 A m7 D7

189

A m7 D7 B7/D# E m E m/D# D m7 C#7

193

C C#dim B m7 E7

197

A m7 D7 G E13 *f*

This Could Be the Start of Something Big - Piano - Page 4 of 4

201 **201** A B m7 E 9

205 B m7 E7 C#7/F F#m F#m/F E m7 D#7

209 D D#dim C#m7 F#7 B m7 E7 A F 13

217 **217** Bb C m7 F 9

221 C m7 F7 D7/F# G m G m/F# F m7 E7

225 Eb E dim D m7 G7

229 **229** C m7 F 9 D m7 G7(b9)

mp *cresc.*

233 C m7 D7 G m G m/F# G m7/F E7

237 Eb C#dim D m7 G7 **f** Half time

241 **241** C m7 F7 Ab7(#11) G7 C m7

245 **Tempo One** 2 Bb

This Could Be the Start of Something Big

Drums

adapted from *The Great Kai and JJ*

Steve Allen (1956)

Original Arrangement by Kai Winding

Arranged by Brian Einstein Lassiter

♩ = 248, swing

hi-hat, solo-ish

Drum notation for measures 1-8. Measure 1 contains a hi-hat pattern: x x . x x x . x. Measures 2-7 contain a continuous eighth-note hi-hat pattern. Measure 8 contains a single eighth note followed by a half note, with an accent (^) above the eighth note. The dynamic *mf* is indicated below the staff.

Drum notation for measures 9-16. Measure 9 is circled and labeled "9 same hi-hat figure". Measures 9-16 contain a continuous eighth-note hi-hat pattern. The dynamic *mp* is indicated below the staff.

Drum notation for measures 17-24. Measures 17-23 contain a continuous eighth-note hi-hat pattern. Measure 24 contains a single eighth note followed by a half note, with a diamond symbol (◊) above the eighth note.

Drum notation for measures 25-32. Measure 25 is circled and labeled "25". Measures 25-32 contain a continuous eighth-note hi-hat pattern. The dynamic *mf* is indicated below the staff.

Drum notation for measures 33-40. Measures 33-39 contain a continuous eighth-note hi-hat pattern. Measure 40 contains a single eighth note followed by a half note.

Drum notation for measures 41-48. Measure 41 is circled and labeled "41 ride". Measures 41-48 contain a continuous eighth-note hi-hat pattern.

Drum notation for measures 49-56. Measures 49-56 contain a continuous eighth-note hi-hat pattern.

Drum notation for measures 57-64. Measure 57 is circled and labeled "57". Measures 57-64 contain a continuous eighth-note hi-hat pattern.

Drum notation for measures 65-72. Measures 65-71 contain a continuous eighth-note hi-hat pattern. Measure 72 contains a single eighth note followed by a half note.

Drum notation for measures 73-80. Measure 73 is circled and labeled "73". Measures 73-80 contain a continuous eighth-note hi-hat pattern.

73

81

(89)

89

97

(105)

105

113

(121)

121

129

(137)

137

mf

f

145

(153)

153

mf

161

(169)

169

Drum staff 177-184: Continuous eighth-note pattern.

177

185

Drum staff 185-192: Continuous eighth-note pattern.

185

Drum staff 193-200: Continuous eighth-note pattern. Measure 199 has a 'fill' label above a quarter rest. Measure 200 has a half note with an accent (>) and a forte (f) dynamic.

193

201

Drum staff 201-208: Continuous eighth-note pattern. Measure 204 has a quarter note with an accent (>) and a forte (f) dynamic.

201

Drum staff 209-216: Continuous eighth-note pattern.

209

217

Drum staff 217-224: Continuous eighth-note pattern. Measure 220 has a quarter note with an accent (>) and a forte (f) dynamic.

217

Drum staff 225-228: Continuous eighth-note pattern. Measure 225 has a forte (f) dynamic. Measure 226 has a quarter note with an accent (>) and a forte (f) dynamic. Measure 227 has a quarter note with an accent (>) and a forte (f) dynamic. Measure 228 has a quarter note with an accent (>) and a forte (f) dynamic.

225

229

Drum staff 229-236: Continuous eighth-note pattern. Measure 232 has a quarter note with an accent (>) and a forte (f) dynamic.

229

mp

cresc.

f

Drum staff 237-240: Continuous eighth-note pattern. Measure 239 has a quarter note with an accent (>) and a forte (f) dynamic. Measure 240 has a half note with an accent (>) and a forte (f) dynamic. Measure 241 has a half note with an accent (>) and a forte (f) dynamic. Measure 242 has a half note with an accent (>) and a forte (f) dynamic.

237

241

big and bluesy

Tempo One

241

Drum staff 241-248: Continuous eighth-note pattern. Measure 241 has a half note with an accent (^) and a forte (f) dynamic. Measure 242 has a half note with an accent (^) and a forte (f) dynamic. Measure 243 has a half note with an accent (^) and a forte (f) dynamic. Measure 244 has a half note with an accent (^) and a forte (f) dynamic. Measure 245 has a half note with an accent (^) and a forte (f) dynamic. Measure 246 has a half note with an accent (^) and a forte (f) dynamic. Measure 247 has a half note with an accent (^) and a forte (f) dynamic. Measure 248 has a half note with an accent (^) and a forte (f) dynamic.