

Diverse FilmmuziekDiversen - Theme From `Starwars` Trilogy

J. = 90,000092

Trilogy

J. = 90,000092

J. Frimodig

12 Sep 1994

Tone Bank

John Williams

This musical score consists of five staves, each representing a different instrument or sound source. The first staff (Bass clef) contains a single measure of music with a tempo of $J. = 90,000092$. The second staff (Treble clef) contains a measure of eighth-note chords. The third staff (Treble clef) contains a measure of eighth-note chords. The fourth staff (Treble clef) contains a measure of eighth-note chords. The fifth staff (Bass clef) contains a measure of eighth-note chords.

5

by

"Star Wars" Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

using CASIO

"Wildman5"

CT-700

by J. Frimodig

12 Sep 1994

++++++

Midi C21, T20

Tone Bank

Keyboard

++++++

Arranged and Sequenced

John Williams

Theme Music

10

++++++

"Star Wars"
Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

using CASIO

"Wildman5"

CT-700

by

J. Frimodig

12 Sep 1994

Midi C21, T20

Midi C22, T21

Tone Bank

++++++

Arranged and

John Williams

Theme Music

♩ = 67,000,000,092

by

++++++

Midi C23, T22

Midi C24, T23

Synthesized

CT-700

J. Frimodig

++++++

Midi C21, T20

Midi C22, T21

Keyboard

++++++

Sequenced

John Williams

Theme Music

by

23

++++++

"Star Wars"

Midi C23, T22

Midi C24, T23

Synthesized

"Wildman5"

CT-700

J. Frimodig

++++++

Midi C21, T20

Midi C22, T21

Keyboard

++++++

Sequenced

John Williams

Theme Music

♩ = 87,082,023,03876,000,069,092

27

++++++

"Star Wars"

Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

using CASIO

"Wildman5"

CT-700

by

J. Frimodig

12 Sep 1994

Midi C21, T20

Midi C22, T21

Tone Bank

++++++

Arranged and

John Williams

Theme Music

$\text{J} = 85,000074,000076 \neq 0,0000092$ $\text{J} = 87,000000038 \text{ J} = 76,000069$

by

++++++

"Star Wars"

Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

"Wildman5"

CT-700

J. Frimodig

12 Sep 1994

++++++

Midi C21, T20

Midi C22, T21

Tone Bank

Keyboard

++++++

Sequenced

John Williams

Theme Music

♩ = 213,000107

by

++++++
Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

using CASIO

CT-700

by J. Frimodig

12 Sep 1994

++++++
Midi C21, T20

Midi C22, T21

Tone Bank

Keyboard

Arranged and
Sequenced

John Williams

Theme Music

39

by

++++++

Trilogy

using CASIO

CT-700

by

12 Sep 1994

++++++

Midi C22, T21

Tone Bank

Keyboard

++++++

Arranged and

Sequenced

Theme Music

41

by

++++++

"Star Wars"

Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

using CASIO

"Wildman5"

CT-700

by J. Frimodig

12 Sep 1994

++++++

Midi C21, T20

Midi C22, T21

Tone Bank

Keyboard

Arranged and Sequenced

John Williams

Theme Music

♩ = 136,000153

by

++++++

Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

CT-700

J. Frimodig

12 Sep 1994

++++++

Midi C21, T20

Midi C22, T21

Tone Bank

Keyboard

++++++

Sequenced

John Williams

Theme Music

48

by Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

J. Frimodig

12 Sep 1994

++++++

Midi C21, T20

Tone Bank

Keyboard

Sequenced

John Williams

by

++++++

Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

CT-700

J. Frimodig

12 Sep 1994

++++++

Midi C21, T20

Midi C22, T21

Tone Bank

Keyboard

++++++

Sequenced

John Williams

Theme Music

55

by

++++++

Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

CT-700

J. Frimodig

12 Sep 1994

++++++

Midi C21, T20

Midi C22, T21

Tone Bank

Keyboard

++++++

Sequenced

John Williams

Theme Music

60

by

++++++

Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

CT-700

J. Frimodig

12 Sep 1994

++++++

Midi C21, T20

Midi C22, T21

Tone Bank

Keyboard

++++++

Sequenced

John Williams

Theme Music

65

by

++++++

"Star Wars"

Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

"Wildman5"

CT-700

J. Frimodig

12 Sep 1994

++++++

Midi C21, T20

Midi C22, T21

Tone Bank

Keyboard

++++++

Sequenced

John Williams

Theme Music

18

"Star Wars"
Trilogy

Midi C23, T22

Midi C24, T23

Synthesized
using CASIO

"Wildman5"

CT-700

by
12 Sep 1994

Midi C21, T20

Tone Bank

+++++
Arranged and
Theme Music

$\text{♩} = 128,00000000 \text{♩} = 113,00$

74

++++++
"Star Wars"
Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

using CASIO
"Wildman5"
CT-700
by
J. Frimodig
12 Sep 1994
Midi C21, T20
Midi C22, T21
Tone Bank
++++++
Arranged and
John Williams
Theme Music

20 ♩ = 136,000153

by

++++++

Midi C23, T22

Midi C24, T23

Synthesized

CT-700 ♩ = 136,000153

J. Frimodig

++++++

Midi C21, T20

Midi C22, T21

Keyboard

++++++

Sequenced

John Williams

Theme Music

by

++++++

Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

CT-700

J. Frimodig

12 Sep 1994

++++++

Midi C21, T20

Midi C22, T21

Tone Bank

Keyboard

++++++

Sequenced

John Williams

Theme Music

$\text{J} = 131,000076$ $\text{J} = 128,000099 = 103,000084,000145 = 85,000046$

by

++++++
Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

$\text{J} = 131,000076$

$\text{J} = 128,000099 = 103,000084,000145 = 85,000046$

$\text{H} = 100,009930$

$\text{J} = 112,000061$

CT-700

$\text{J} = 116,000084$

$\text{J} = 93,000038$

$\text{J} = 89,000038$

J. Frimodig

12 Sep 1994

++++++
Midi C21, T20

Midi C22, T21

Tone Bank

Keyboard

++++++
Sequenced

John Williams

Theme Music

93

++++++

Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

CT-700

J. Frimodig

12 Sep 1994

Midi C21, T20

Midi C22, T21

Tone Bank

++++++

John Williams

Theme Music

by

++++++

95

Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

CT-700

J. Frimodig

12 Sep 1994

++++++

Midi C21, T20

Midi C22, T21

Tone Bank

Keyboard

++++++

Sequenced

John Williams

Theme Music

98

by Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

CT-700

J. Frimodig

12 Sep 1994

Midi C21, T20

Midi C22, T21

Tone Bank

Keyboard

John Williams

Theme Music

by

++++++

Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

CT-700

12 Sep 1994

++++++

Midi C21, T20

Midi C22, T21

Tone Bank

Keyboard

++++++

Sequenced

Theme Music

103

by

++++++

Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

CT-700

J. Frimodig

12 Sep 1994

++++++

Midi C21, T20

Midi C22, T21

Tone Bank

Keyboard

++++++

Sequenced

John Williams

Theme Music

by

++++++

Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

CT-700

J. Frimodig

12 Sep 1994

++++++

Midi C21, T20

Midi C22, T21

Tone Bank

Keyboard

++++++

Sequenced

John Williams

Theme Music

108

by

++++++

Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

CT-700

J. Frimodig

12 Sep 1994

++++++

Midi C21, T20

Midi C22, T21

Tone Bank

Keyboard

++++++

Sequenced

John Williams

Theme Music

3 6 3

by

++++++

"Star Wars"
Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

using CASIO

"Wildman5"

CT-700

by

J. Frimodig

12 Sep 1994

++++++

Midi C21, T20

Midi C22, T21

Tone Bank

Keyboard

++++++

Arranged and

Sequenced

John Williams

Theme Music

111

115

by

++++++

"Star Wars"

Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

"Wildman5"

CT-700

J. Frimodig

12 Sep 1994

++++++

Midi C21, T20

Midi C22, T21

Tone Bank

Keyboard

++++++

Sequenced

John Williams

Theme Music

118

by

++++++

Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

CT-700

J. Frimodig

12 Sep 1994

++++++

Midi C21, T20

Midi C22, T21

Tone Bank

Keyboard

++++++

Sequenced

John Williams

Theme Music

122 Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

CT-700

J. Frimodig

12 Sep 1994

Midi C21, T20

Tone Bank

++++++

John Williams

Theme Music

by

++++++

"Star Wars"

Trilogy

127

Midi C23, T22

Midi C24, T23

Synthesized

using CASIO

"Wildman5"

CT-700

by

J. Frimodig

12 Sep 1994

++++++

Midi C21, T20

Midi C22, T21

Tone Bank

Keyboard

++++++

Arranged and

Sequenced

John Williams

Theme Music

133

♪ = 106,00012,7000,053000,00009000232,000038069 ♪ = 112,000061

by

++++++

"Star Wars"

Midi C23, T22

Midi C24, T23

Synthesized

"Wildman5"

♪ = 106,00012,7000,053000,00009000232,000038069 ♪ = 112,000061

CT-700

J. Frimodig

++++++

Midi C21, T20

Midi C22, T21

Keyboard

++++++

Sequenced

John Williams

Theme Music

by

Midi C23, T22

Midi C24, T23

Synthesized

CT-700

J. Frimodig

+++++

Midi C21, T20

Keyboard

+++++

Sequenced

John Williams

Theme Music

140

by Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

CT-700

J. Frimodig

12 Sep 1994

++++++

Midi C21, T20

Tone Bank

Keyboard

++++++

Sequenced

John Williams

Theme Music

by Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

CT-700

J. Frimodig

12 Sep 1994

++++++

Midi C21, T20

Tone Bank

Keyboard

++++++

Sequenced

John Williams

Theme Music

$\text{J} = 103,000000038 = 85,000024000061$

by Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

CT-700

12 Sep 1994

++++++

Midi C21, T20

Tone Bank

Keyboard

++++++

Sequenced

Theme Music

by

++++++

Trilogy

Midi C23, T22

Midi C24, T23

Synthesized

using CASIO

CT-700

by

J. Frimodig

12 Sep 1994

++++++

Midi C21, T20

Midi C22, T21

Tone Bank

Keyboard

++++++

Arranged and

Sequenced

John Williams

Theme Music

Diverse FilmmuziekDiversen - Theme From `Starwars` 1

by

$\text{♩} = 90,000092$

5

$\text{♩} = 67,000031$

18 $\text{♩} = 91,000092$

24

30 $\text{♩} = 91,000092$

36 $\text{♩} = 87,82,0000000069$

39

43 $\text{♩} = 136,000153$

47

52 $\text{♩} = 87,82,0000000069$

59 $\text{♩} = 87,82,0000000069$

8

3

6

3

6

4

4

2

by

 $\text{J} = 128,000,000,000$

66

78 $\text{J} = 136,000,153$

82

90

99

103

107

112 4

120 12

136 $\text{J} = 112,000,0061$

$\text{J} = 106,000,000,009,1,038,0,000,02386,000$

$\text{J} = 128,000,000,000$

by

3

138

This measure features a treble clef, a key signature of one sharp, and a tempo of 138. It consists of two measures of sixteenth-note patterns. The first measure includes grace notes and dynamic markings: a bracket under the first two groups of sixteenth notes labeled '3', a bracket over the next two labeled '6', a bracket over the last two labeled '6', a bracket over the last three labeled '3', and a bracket over the last two labeled '3'. The second measure follows a similar pattern. The bass line consists of eighth-note chords.

140

This measure features a treble clef, a key signature of one sharp, and a tempo of 140. It consists of two measures of sixteenth-note patterns. The first measure includes grace notes and dynamic markings: a bracket under the first two groups of sixteenth notes labeled '3', a bracket over the next two labeled '6', a bracket over the last two labeled '6', a bracket over the last three labeled '3', and a bracket over the last two labeled '3'. The second measure follows a similar pattern. The bass line consists of eighth-note chords.

142

This measure features a treble clef, a key signature of one sharp, and a tempo of 142. It consists of two measures of sixteenth-note patterns. The first measure includes grace notes and dynamic markings: a bracket under the first two groups of sixteenth notes labeled '3', a bracket over the next two labeled '6', a bracket over the last two labeled '6', a bracket over the last three labeled '3', and a bracket over the last two labeled '3'. The second measure follows a similar pattern. The bass line consists of eighth-note chords.

148

This measure features a treble clef, a key signature of one sharp, and a tempo of 148. It consists of two measures of sixteenth-note patterns. The first measure includes grace notes and dynamic markings: a bracket under the first two groups of sixteenth notes labeled '3', a bracket over the next two labeled '6', a bracket over the last two labeled '6', a bracket over the last three labeled '3', and a bracket over the last two labeled '3'. The second measure follows a similar pattern. The bass line consists of eighth-note chords.

151

This measure features a treble clef, a key signature of one sharp, and a tempo of 151. It consists of two measures of sixteenth-note patterns. The first measure includes grace notes and dynamic markings: a bracket under the first two groups of sixteenth notes labeled '3', a bracket over the next two labeled '6', a bracket over the last two labeled '6', a bracket over the last three labeled '3', and a bracket over the last two labeled '3'. The second measure follows a similar pattern. The bass line consists of eighth-note chords.

Diverse FilmmuziekDiversen - Theme From `Starwars` 1

++++++

$\text{♩} = 90,000092$ $\text{♩} = 67,000031$

13

$\text{♩} = 91,000092$

18

23

$\text{♩} = 87,82,00,0038$ $\text{♩} = 85,76,00,0038$ $\text{♩} = 91,000092$

29

$\text{♩} = 87,082,0038$ $\text{♩} = 76,000163,000107$

35

38

$\text{♩} = 136,000153$

41

45

6

++++++

53

60

67

$\text{J} = 128,00,000,000,936,000153$

79

86

$\text{J} = 131,000,000,10000,601,1,131,000,000,000,045,0389,000,00$

92 $\text{J} = 112,000061$

94

96

98

100

++++++

3

102

104

106

109

111

116

119

131

$\text{J} = 106,000 \text{ 107,005} 6,000$

135

$\text{J} = 94,800 \text{ 102,750} 38,000 61$

$\text{J} = 109,350 \text{ 100,600} 6061$

Diverse FilmmuziekDiversen - Theme From `Starwars` 1

"Star Wars"

A musical score for guitar tabs, featuring a single six-string guitar tablature. The score is divided into ten staves, each representing a measure of music. The tempo is indicated at the start of each staff with a '♩ = [numerical value]'. Measures 8 through 20 are shown, followed by measure 78.

Measure 8: ♩ = 90,000092. The tab shows a series of eighth-note patterns across the six strings.

Measure 12: The tab continues the eighth-note patterns.

Measure 17: ♩ = 67,900006092. The tab shows a continuation of the eighth-note patterns.

Measure 28: ♩ = 85,00000746000076 = 97,10000928. The tab shows a more complex pattern with some sixteenth-note-like subdivisions.

Measure 33: The tab shows a rhythmic change with sixteenth-note-like subdivisions.

Measure 42: The tab continues the sixteenth-note-like subdivisions.

Measure 46: ♩ = 136,000153. The tab shows a rhythmic change back to eighth-note patterns.

Measure 71: The tab continues the eighth-note patterns.

Measure 74: The tab continues the eighth-note patterns.

Measure 78: ♩ = 136,000153. The tab shows a rhythmic change back to eighth-note patterns.

2

112

"Star Wars"

116

13

132

$\text{J} = 106,000\text{D}2,7000\text{M}0000$

$\text{J} = 91,087,000\text{B}0,2000038 \text{J} = 16,2000661$

$\text{J} = 10,290,000\text{M}0,00061$

135

9 **10**

Diverse FilmmuziekDiversen - Theme From `Starwars` 1

Trilogy

$\text{♩} = 90,000092$

6

$\text{♩} = 67,000031$

11

3

$\text{♩} = 91,000092$

18 11

$\text{♩} = 87,82,00,00,00,00,00,092$

$\text{♩} = 85,70,00,00,00,00,00,092$

$\text{♩} = 87,82,00,00,00,00,00,069 \text{♩} = 213,000107$

33 12 8

$\text{♩} = 136,000153$

47

52

59 7

2

Trilogy

69

72

75

$\text{♩} = 128,000,000000 \text{♩} = 11$

78 $\text{♩} = 136,000153$

6

$\text{♩} = 131,106,0026,1000,093,061,000,000,000,089,088,038,046,000061$

89 **2**

96

101

105

109 **4**

117

This section contains eight staves of music, numbered 78 through 117. Staff 78 starts with a bass note followed by six eighth notes. Staff 89 features a bass note with a sharp followed by eighth-note pairs. Staff 96 shows eighth-note pairs with various key signatures. Staff 105 continues the eighth-note pattern with different key signatures. Staff 109 concludes with a bass note followed by a measure of rests.

Trilogy

3

122

Common time signature, 8 notes per measure. The pattern consists of eighth-note chords: B7, G7, C7, F7, B7, G7, C7, F7.

126

Common time signature. The pattern consists of eighth-note chords: B7, G7, C7, F7, B7, G7, C7, F7. The measure after the repeat sign contains three rests.

136 $\text{♩} = 112,000061$

6

Common time signature. The pattern consists of eighth-note chords: B7, G7, C7, F7, B7, G7, C7, F7.

$\text{♩} = 103,000031,6000385,000046 \text{ ♩} = 112,000061$

4

Common time signature. The pattern consists of eighth-note chords: B7, G7, C7, F7, B7, G7, C7, F7.

151

Common time signature. The pattern includes a circled eighth-note chord (B7) and several measures of rests.

Diverse FilmmuziekDiversen - Theme From `Starwars` 1

Midi C23, T22

$\text{♩} = 90,000092$

5 **6**

16 $\text{♩} = 67,000092$

22 $\text{♩} = 87,000092$ **3**

30 $\text{♩} = 91,000092$ $\text{♩} = 85,000092$ $\text{♩} = 91,000092$

36 $\text{♩} = 87,000092$ $\text{♩} = 213,000107$ **3**

43 $\text{♩} = 136,000153$

48

54

60

65

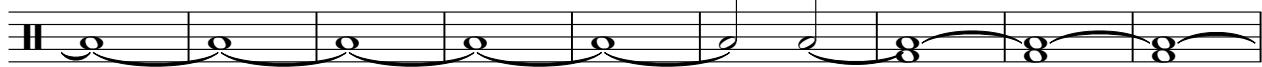
V.S.

2

Midi C23, T22

72

♩ = 128,20,0000000936,000153



81



88

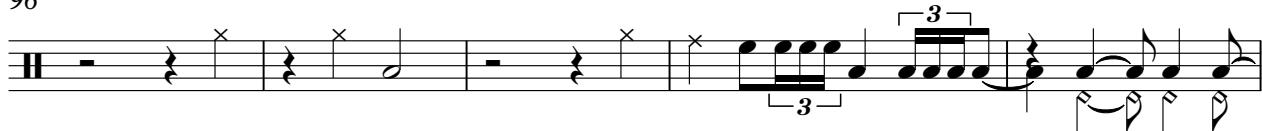
♩ = 131,120,0070,0000,0000,0000,0000,000046 ♩ = 112,000061



93



96



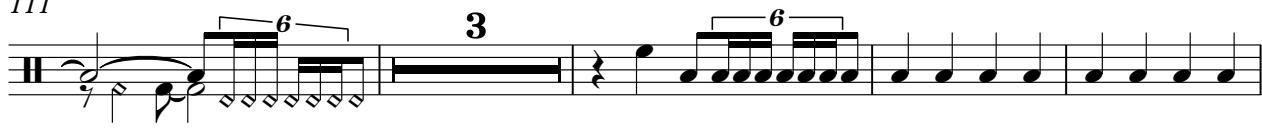
101



107



111



118



124

4

Midi C23, T22

3

133

$\text{♪} = 105,020,001,000,088,070,000,0691$



140

$\text{♪} = 103,000,000,000,004,000,000,046$



146 $\text{♩} = 112,000,061$

3

2



Diverse FilmmuziekDiversen - Theme From `Starwars` 1

Midi C24, T23

$\text{♩} = 90,000092$

5

6

16 $\text{♩} = 67,0000000092$

22 $\text{♩} = 87,0000000069$

3

30 $\text{♩} = 91,000092$ $\text{♩} = 85,00000000391,000092$

36 $\text{♩} = 87,0000000069$ $\text{♩} = 213,000107$

3

12

43 $\text{♩} = 136,000153$

48

54

60

65

V.S.

2

Midi C24, T23

72

 $\text{J} = 128,20,0000000936,000153$

81

88

 $\text{J} = 131,120,0070,100,000000,000000000,000846 \text{ J} = 112,000061$

93

96

101

107

111

118

124

4

Midi C24, T23

133

3

$\text{♩} = 106,020,001,000,000,082,070,000,000,691$

A musical staff in common time with a key signature of one sharp. The staff contains eight measures. Measure 1 starts with an eighth note followed by a sixteenth note, then a quarter note with a dot, a eighth note with a dot, another eighth note with a dot, and a quarter note. Measures 2 through 8 consist of mostly eighth and sixteenth note patterns.

140

$\text{♩} = 1039,000,010,38046$

A musical staff in common time with a key signature of one sharp. The staff starts with two eighth notes, followed by a rest, then a dotted half note, a quarter note, a dotted half note, a quarter note, and a dotted half note, and concludes with a series of eighth and sixteenth note patterns.

146 $\text{♩} = 112,000,061$

3

2

A musical staff in common time with a key signature of one sharp. The staff starts with an eighth note, followed by a rest, then a dotted half note, a eighth note, a eighth note tied to a sixteenth note, a eighth note tied to a sixteenth note, a quarter note, and a rest. The number '3' is placed under the first eighth note, and the number '2' is placed under the second eighth note.

$\text{♩} = 90,000092$

5

6

16

$\text{♩} = 67,000000092$

22

3

$\text{♩} = 87,82,000000069$

30

$\text{♩} = 91,000092$

$\text{♩} = 85,06,00100000391,000092$

36

$\text{♩} = 87,92,000000069$

$\text{♩} = 213,000107$

3

42

46

$\text{♩} = 136,000153$

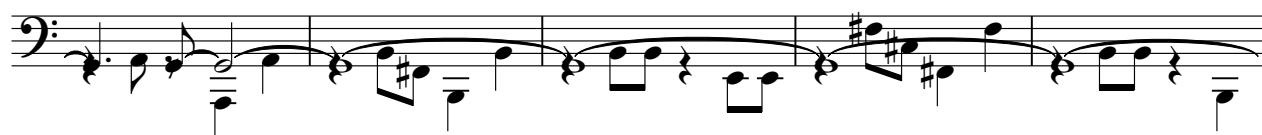
51

57

V.S.

Synthesized

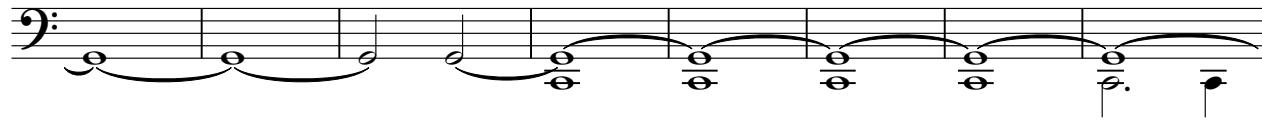
62



67



75



83

♩ = 131,20,000,60006



♩ = 131,20,000,60006



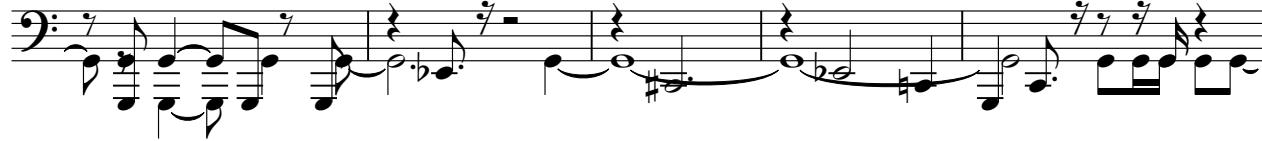
94



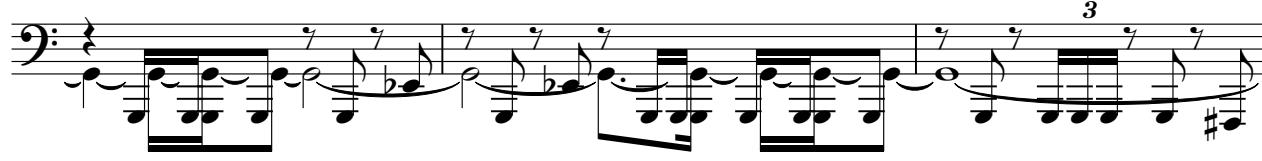
98



103



108



111



3

6

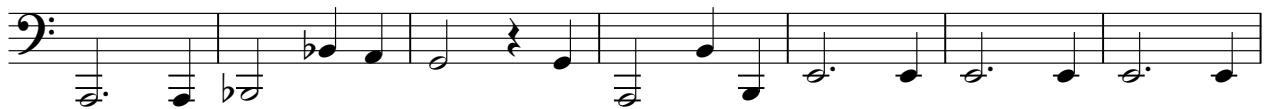
117



123



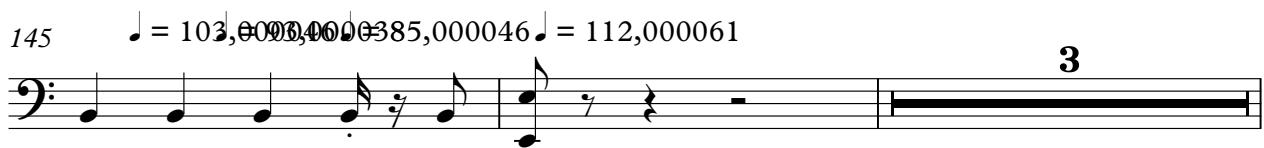
132



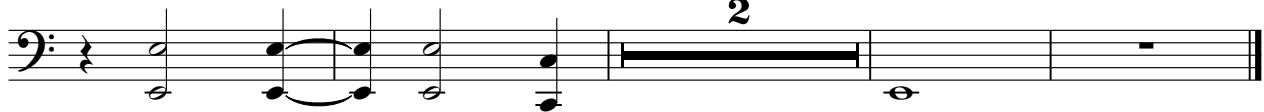
139



145



150



Diverse FilmmuziekDiversen - Theme From `Starwars` 1

using CASIO

$\text{♩} = 90,000092$

7

12

4

9

$\text{♩} = 67,90008092$

28

3 2 13,000107

38

43 2 24

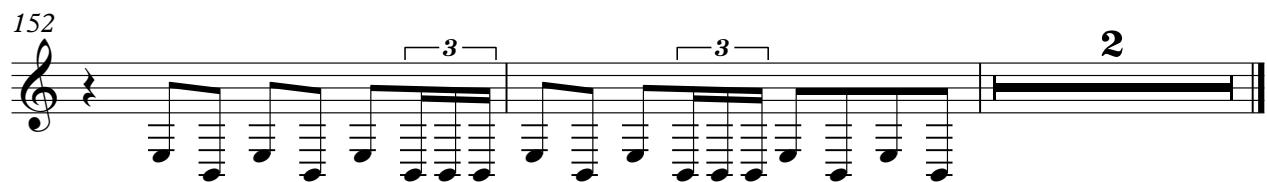
71

75 11

91 20

114 14 4

134 9 6



Diverse FilmmuziekDiversen - Theme From `Starwars` 1

"Wildman5"

$\text{♩} = 90,000092$

8

12

$\text{♩} = 67,90,000092$

7

28

$\text{♩} = 87,80,000233876,000,000092$

33

$\text{♩} = 85,000746000076$ $\text{♩} = 91,000098$

2

$\text{♩} = 87,80,0003008069$ $\text{♩} = 213,000107$

5

42

44

2

$\text{♩} = 136,000153$

23

"Wildman5"

Musical staff starting at measure 69. The key signature is one sharp. The music consists of eighth and sixteenth note patterns.

Musical staff starting at measure 72. The key signature changes to no sharps or flats. The music continues with eighth and sixteenth note patterns.

Musical staff starting at measure 75. The tempo is indicated as $\text{J} = 128,000,000,000,000,000,000,000,000,000,000,000,000,153$. The measure ends with a double bar line followed by a repeat sign and the number **11**.

Musical staff starting at measure 89. The tempo is indicated as $\text{J} = 131,200,000,000,000,000,000,000,000,000,000,000,000,061$. The measure ends with a double bar line followed by a repeat sign and the number **20**.

Musical staff starting at measure 113. The tempo is indicated as $\text{J} = 131,200,000,000,000,000,000,000,000,000,000,000,000,061$. The measure ends with a double bar line followed by a repeat sign and the number **13**.

Musical staff starting at measure 129. The music consists of eighth and sixteenth note patterns. The bass part is also present.

Musical staff starting at measure 134. The tempo is indicated as $\text{J} = 106,000,000,000,000,000,000,000,000,000,000,000,000,061$. The measure ends with a double bar line followed by a repeat sign and the number **9**. The next measure begins with a tempo of $\text{J} = 109,000,000,000,000,000,000,000,000,000,000,000,000,061$ and ends with a double bar line followed by a repeat sign and the number **10**.

Diverse FilmmuziekDiversen - Theme From `Starwars` 1

CT-700

$\text{♩} = 90,000092$

4

9

14 $\text{♩} = 67,000092$

19

21

24 $\text{♩} = 87,82,000092$

28 $\text{♩} = 85,000092$ $\text{♩} = 87,80,000092$ $\text{♩} = 213,000107$

33

38

39

V.S.

40

42

46 $\text{♩} = 136,000153$

5

54

60

7

69

72

75 $\text{♩} = 128,00000000113,00$

78 $\text{♩} = 136,000153$

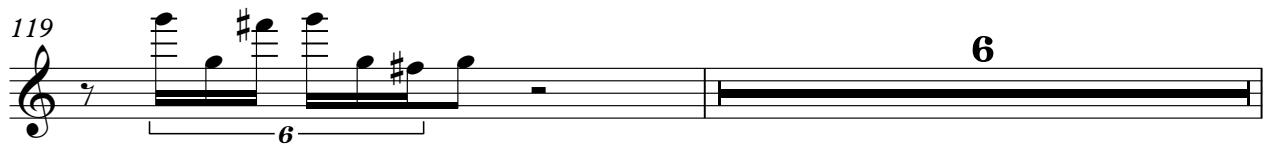
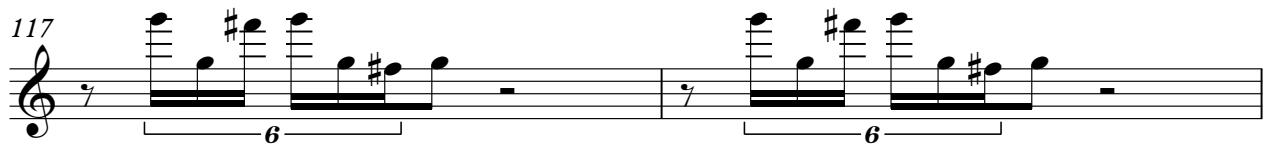
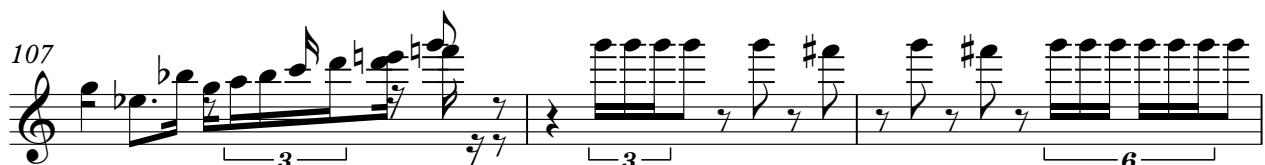
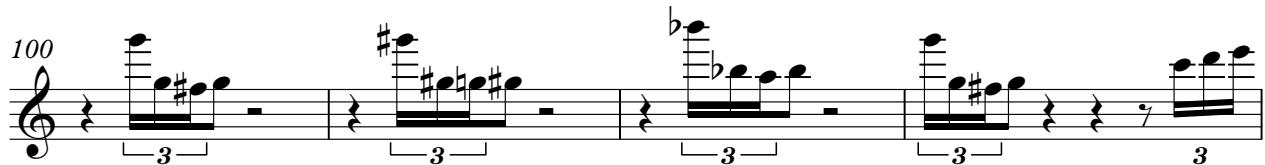
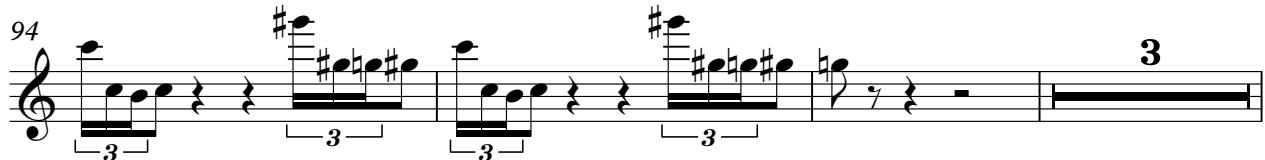
81

5

$\text{♩} = 131,000076$ $\text{♩} = 126,00022,30000,013,007,000,100,008,106,109,038,038,046$ $\text{♩} = 112,000061$

CT-700

3





$\text{♩} = 106,000000000000000000000000000038 = 7$

A musical score for CT-700, page 4, measure 131. It consists of two staves. The top staff is in common time with a treble clef, and the bottom staff is also in common time with a treble clef. The music features various note heads and stems, some with small numbers or symbols like 'b' or '#'. Measure 131 ends with a repeat sign.

$\text{♩} = 112,000061$

A musical score for CT-700, page 4, measure 136. It consists of two staves. The top staff is in common time with a treble clef, and the bottom staff is also in common time with a treble clef. The music features various note heads and stems, some with small numbers or symbols like 'b' or '#'. Measure 136 ends with a repeat sign.

$\text{♩} = 103,00001600046$

A musical score for CT-700, page 4, measure 141. It consists of two staves. The top staff is in common time with a treble clef, and the bottom staff is also in common time with a treble clef. The music features various note heads and stems, some with small numbers or symbols like 'b' or '#'. Measure 141 ends with a repeat sign.

$\text{♩} = 112,000061$

A musical score for CT-700, page 4, measure 146. It consists of two staves. The top staff is in common time with a treble clef, and the bottom staff is also in common time with a treble clef. The music features various note heads and stems, some with small numbers or symbols like 'b' or '#'. Measure 146 ends with a repeat sign.

$\text{♩} = 112,000061$

A musical score for CT-700, page 4, measure 151. It consists of two staves. The top staff is in common time with a treble clef, and the bottom staff is also in common time with a treble clef. The music features various note heads and stems, some with small numbers or symbols like 'b' or '#'. Measure 151 ends with a repeat sign.

Diverse FilmmuziekDiversen - Theme From `Starwars` 1

by

♩ = 90,000092
7

12 ♩ = 67,90008092 4 9

28 ♩ = 87,800010006992 3 ♩ = 85,700010006992 2 ♩ = 87,800010006992 12 8

38

43 ♩ = 136,000153 2 24

71

75 ♩ = 134,2000100069953 11

91 ♩ = 98,8000100069953 20

114 14 4

134 ♩ = 101,0000100069953 9 ♩ = 102,0000100069953 6

2

by

152

3

3

2

Diverse FilmmuziekDiversen - Theme From `Starwars` 1

J. Frimodig

$\text{♩} = 90,000092$

5

10 2

16 $\text{♩} = 67,0000000092$

22

27 $\text{♩} = 87,0000000092$

32 $\text{♩} = 85,0000000092$ $\text{♩} = 87,0000000092$

37 $\text{♩} = 213,000107$ 3

41 3

2

J. Frimodig

♩ = 136,000153



48



50



52



57



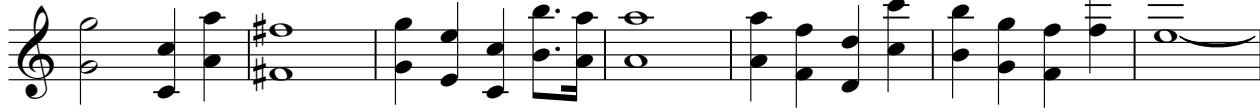
64



70



♩ = 136,000153



85



♩ = 112,000061



J. Frimodig

3

98

104

106

109

112

119

125

131

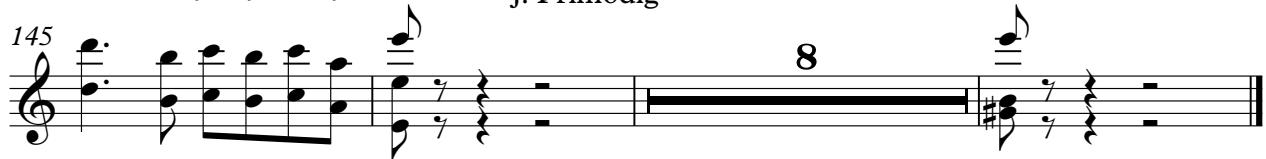
$\text{♩} = 106,00213,005209 \frac{1}{2}, 027,090002869$

136 $\text{♩} = 112,000061$

141

V.S.

4 $\text{♩} = 103,000,04085,800046 \text{♩} = 112,000,061g$



8

Diverse FilmmuziekDiversen - Theme From `Starwars` 1

12 Sep 1994

$\text{♩} = 90,000092$

6

11 $\text{♩} = 67,000031$

18 $\text{♩} = 91,000092$ $\text{♩} = 87,82,00003869 \text{♩} = 91,000092$

33 $\text{♩} = 85,07,000070301,000092$ $\text{♩} = 87,82,00000069 = 213,000107$

39

43 $\text{♩} = 136,000153$

47

52

59 $\text{♩} = 7$

69

72

$\text{♩} = 128, 0000020, 0000153, 00000153$

75

6

84

$\text{♩} = 131, 06, 022400061$

90

$\text{♩} = 146, 03, 08, 000100, 0000, 0000, 0000, 46112, 000061$

2

97

102

106

111

4

119

123

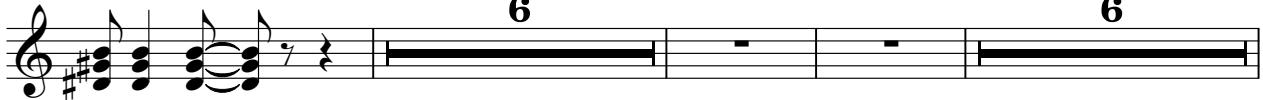


127

6

♩ = 106,000,000,000,000,000,000,061

6



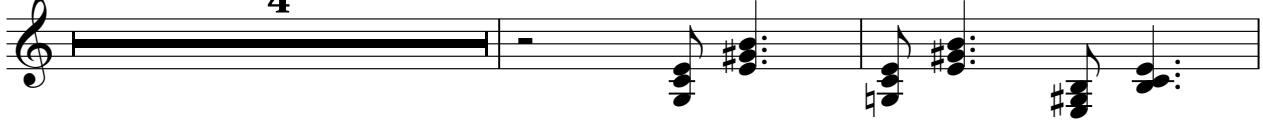
142

♩ = 103,000,046,038 85,0000



146 ♩ = 112,000,061

4



152



Diverse FilmmuziekDiversen - Theme From `Starwars` 1

++++++

$\text{♩} = 90,000092$

5

$\text{♩} = 67,000031$

8

$\text{♩} = 91,000092$

$\text{♩} = 87,82,00003869$

24

$\text{♩} = 91,000092$

$\text{♩} = 85,74,00006586 - 91,000092$

3

$\text{♩} = 87,82,00003869 213,000167$

36

$\text{♩} = 136,000153$

39

$\text{♩} = 136,000153$

43

$\text{♩} = 136,000153$

47

$\text{♩} = 136,000153$

52

$\text{♩} = 136,000153$

4

$\text{♩} = 136,000153$

59

$\text{♩} = 136,000153$

4

2

++++++

66

78 $\text{♩} = 136,0000153$

7
3
4

82
90
99

103

107

112
4

120
12

136 $\text{♩} = 112,000061$

6 3 3 3 3 3

3 6 3

++++++

3

138

This measure consists of two groups of sixteenth-note patterns. The first group is divided into three sections by vertical bar lines, each section containing a bracket labeled '6'. The second group is divided into three sections by vertical bar lines, each section containing a bracket labeled '3'. The notes are primarily eighth-note chords.

140

This measure consists of two groups of sixteenth-note patterns. The first group is divided into three sections by vertical bar lines, each section containing a bracket labeled '6'. The second group is divided into three sections by vertical bar lines, each section containing a bracket labeled '3'. The notes are primarily eighth-note chords.

142

This measure features a tempo marking '3' above the staff. A note value 'J = 109' is written above the staff, followed by a sequence of numbers: 3038700468060061. The measure contains two groups of sixteenth-note patterns. The first group is divided into three sections by vertical bar lines, each section containing a bracket labeled '3'. The second group is divided into three sections by vertical bar lines, each section containing a bracket labeled '3'. The notes are primarily eighth-note chords.

148

This measure shows a series of eighth-note chords. The chords consist of pairs of notes: a pair of sharps, a pair of flats, a pair of sharps, a pair of flats, a pair of sharps, and a pair of flats.

151

This measure shows a series of eighth-note chords. A melodic line is present, consisting of eighth-note pairs: a pair of sharps, a pair of sharps, a pair of sharps, a pair of flats, and a pair of sharps.

Diverse FilmmuziekDiversen - Theme From `Starwars`

Midi C21, T20

$\text{♩} = 90,000092$

5 6

16 6

22 3

30 3

36 3

42 4

46 136,000153

51

56

61

V.S.

66

73

81

87

93

95

99

103

108

110

115

120

126

4

$\text{J} = 106,000,000,000,000$

135

$\text{J} = 9,87,89,000,000,000,061$

142

$\text{J} = 103,96,000,000,000,046$ $\text{J} = 112,000,061$

147

3

2

Diverse FilmmuziekDiversen - Theme From `Starwars` 1

Midi C22, T21

$\text{♩} = 90,000092$ $\text{♩} = 67,000031$

13

$\text{♩} = 91,000092$

23

29 $\text{♩} = 87,89,000038 = 6991,000092$ $\text{♩} = 85,0000400000391,000092$

35 $\text{♩} = 87,080,000038 = 76,000069,000107$

38

41

44 $\text{♩} = 136,000153$ **6**

53

60

67

$\text{J} = 128,201,000,000,936,000153$

79

86

$\text{J} = 131,020,006,13022,016,700,089,400145,0895,0003$

92 $\text{J} = 112,000061$

94

96

98

100

102

104

106

109

111

116

119

$\text{♩} = 106,000,2,300,056,0000$

131

$\text{♩} = 94,000,2,200,0132,00000069$

135

Diverse FilmmuziekDiversen - Theme From `Starwars` 1

Tone Bank

$\text{♩} = 90,000092$

6

11 $\text{♩} = 67,000031$

18 $\text{♩} = 91,000092$ $\text{♩} = 87,82,00003869 \text{♩} = 91,000092$

33 $\text{♩} = 85,07,000070301,000092$ $\text{♩} = 87,82,00000069 = 213,000107$

39

43 $\text{♩} = 136,000153$

47

52

59 $\text{♩} = 7$

Tone Bank

69

72

75 $\text{J} = 128, \text{#E}00020, \text{#E}0136, 0000153$ **6**

84 $\text{J} = 131, 06, 0224, 030061$

90 $\text{J} = 16, 08, 08, 000100, 022, 0000158046112, 000061$ **2**

97

102

106

111 **4**

119

Tone Bank

3

123

A musical score for a treble clef staff. It consists of a series of eighth notes. The notes alternate between two chords: a major chord (consisting of the first, third, and fifth strings) and a minor chord (consisting of the second, third, and fourth strings). This pattern repeats throughout the measure.

127

6

A musical score for a treble clef staff. The measure begins with a single eighth note (the note C#) on the first string. This is followed by a rest. The next two measures each contain a single eighth note (the note C) followed by a rest. These are labeled with the number "6". The final measure of the section starts with a single eighth note (the note E) followed by a rest.

$\downarrow = 106,000,000,000,000,000,061$

6

142

A musical score for a treble clef staff. The measure features a complex rhythm pattern. It includes eighth notes, sixteenth notes, and quarter notes. The notes are distributed across the first three strings of the guitar.

$\downarrow = 103,000,000,060,38$ 85,0000

146

$\downarrow = 112,000,061$

4

A musical score for a treble clef staff. The measure starts with a single eighth note (the note C) on the first string, followed by a rest. This is followed by a bass line consisting of quarter notes on the strings B, G, D, A, and E. The bass line is labeled with the number "4".

152

A musical score for a treble clef staff. The measure starts with a single eighth note (the note E) on the first string, followed by a rest. This is followed by two more rests. The measure concludes with a long vertical line, indicating it continues onto the next page.

Keyboard

Diverse FilmmuziekDiversen - Theme From `Starwars` 1

This sheet music for Keyboard displays the first page of the score. It consists of ten staves of musical notation, each with a unique key signature and time signature. The tempo varies throughout the piece, indicated by numerous tempo markings such as $\text{♩} = 90,000092$, $\text{♩} = 67,000031$, and $\text{♩} = 136,000153$. Measure numbers are placed above the staves at various points. The music includes complex chords, rests, and dynamic markings. The overall style is characteristic of the Star Wars theme, with its signature melodic line and harmonic progression.

Keyboard

66

78 $\text{♩} = 136,000153$

82

90 $\text{♩} = 136,00000601$

99

103

107

112 **4**

120 **12** $\text{♩} = 106,020,000053091,088,00002386,000$

136 $\text{♩} = 112,000061$

6 **3** **3** **3** **3**

3 **6** **3**

Keyboard

3

138

Keyboard music staff 138. Treble clef. Measures 1-3. Fingerings: 6, 3, 3, 3.

140

Keyboard music staff 140. Treble clef. Measures 1-3. Fingerings: 6, 3, 6, 3.

142

Keyboard music staff 142. Treble clef. Measures 1-3. Fingerings: 3, 3, 3, 3.

148

Keyboard music staff 148. Treble clef. Measures 1-3. Fingerings: 3, 3, 3, 3.

151

Keyboard music staff 151. Treble clef. Measures 1-3. Fingerings: 3, 3, 3, 3.

Diverse FilmmuziekDiversen - Theme From `Starwars` 1

++++++

$\text{♩} = 90,000092$

4

9

14 $\text{♩} = 87,82,000092$

19

21

24 $\text{♩} = 87,82,000092$

28 $\text{♩} = 85,000092$ $\text{♩} = 87,80,000092$ $\text{♩} = 213,000107$

33

38

39

V.S.

++++++

40

$\text{tempo} = 136,000153$

5

7

$\text{tempo} = 128,0000000113,000$

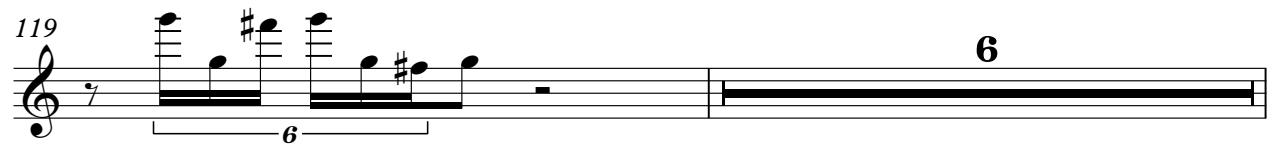
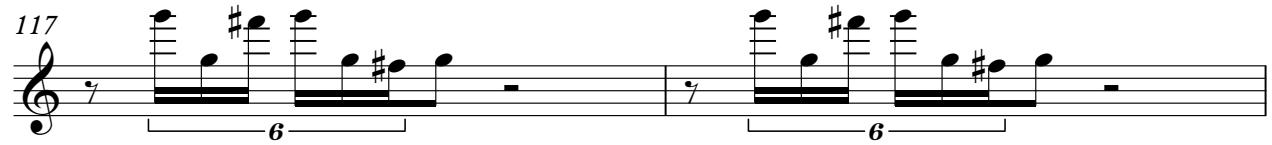
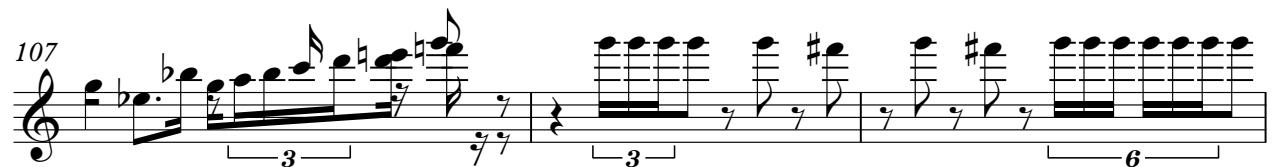
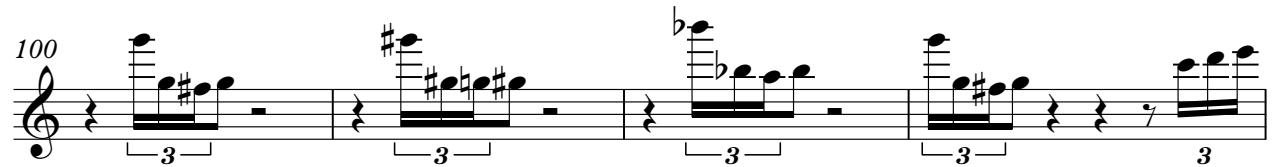
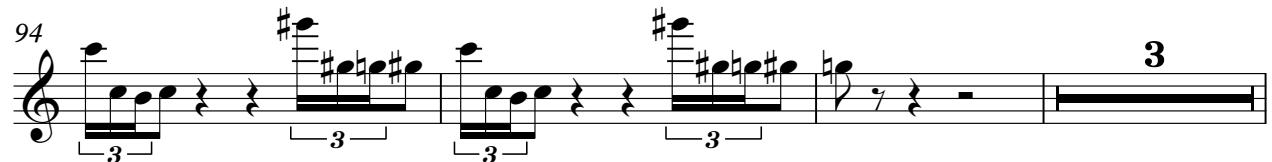
$\text{tempo} = 136,000153$

3

3

5

$\text{♩} = 131,000076$ $\text{♩} = 126,00022,30006,013,007,000,100,016,109,038,038,046$ $\text{♩} = 112,000061$



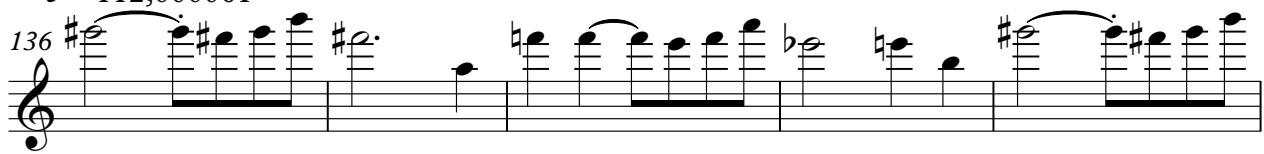
4



131

 $\text{♩} = 106,000,000,000,000,000,0038 = 7$ 

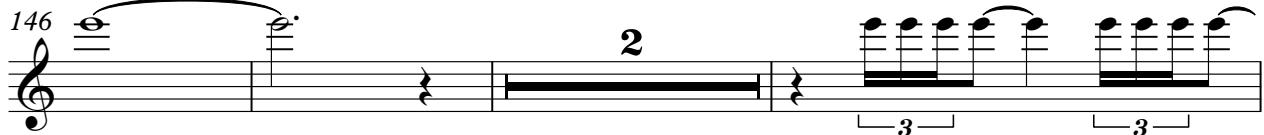
136

 $\text{♩} = 112,000,061$ 

141

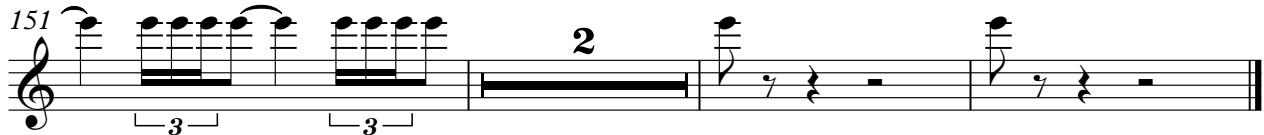
 $\text{♩} = 103,000,168,0046$ 

146

 $\text{♩} = 112,000,061$ 

151

2



Diverse FilmmuziekDiversen - Theme From `Starwars` 1

Arranged and

♪ = 90,000092
7

12 ♪ = 67,90008092 4 9

28 ♪ = 87,800010006992 3 ♪ = 85,700010006992 2 ♪ = 87,80000600892 12 8 13,000107

38

43 ♪ = 136,000153 2 24

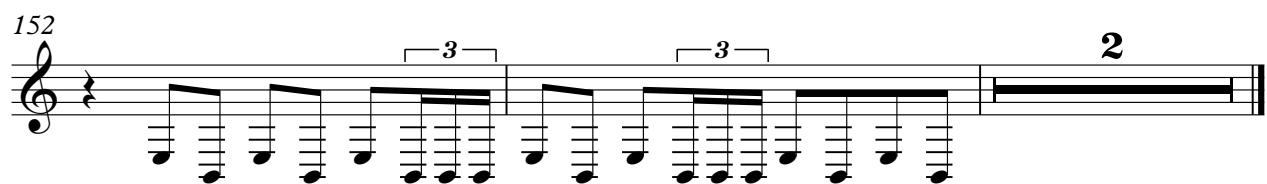
71

75 ♪ = 134,2000060089953 11

91 ♪ = 98,80000600061 20

114 14 4

134 ♪ = 101,00000600061 9 ♪ = 102,00000600061 6



Sequenced

Diverse FilmmuziekDiversen - Theme From `Starwars` 1

The musical score consists of 12 staves of music, each with a unique set of performance parameters:

- Staff 1: $\text{♩} = 90,000092$, Measure 5, 4/4 time.
- Staff 2: $\text{♩} = 67,000031$, Measure 8, 4/4 time.
- Staff 3: $\text{♩} = 91,000092$, Measure 18, 4/4 time.
- Staff 4: $\text{♩} = 87,82,00003869$, Measure 24, 4/4 time.
- Staff 5: $\text{♩} = 91,000092$, Measure 30, 4/4 time.
- Staff 6: $\text{♩} = 85,70,0000006586 = 91,000092$, Measure 36, 4/4 time.
- Staff 7: $\text{♩} = 87,82,00003869 213,000167$, Measure 39, 4/4 time.
- Staff 8: $\text{♩} = 136,000153$, Measure 43, 4/4 time.
- Staff 9: $\text{♩} = 136,000153$, Measure 47, 4/4 time.
- Staff 10: $\text{♩} = 136,000153$, Measure 52, 4/4 time.
- Staff 11: $\text{♩} = 136,000153$, Measure 59, 4/4 time.

Sequenced

66

78 $\text{♩} = 136,0000153$

82

90 $\text{♩} = 136,00000601$

99

103

107

112 **4**

120 **12** $\text{♩} = 106,020,000053091,088,000002386,000$

136 $\text{♩} = 112,000061$

6 **3** **3** **3** **3**

3 **6** **3**

Sequenced

3

138

6 . . . 3 . . . 3 . . . 3 . . .

3 6 3 . . . 3 . . .

140

6 . . . 3 . . . 6 . . . 3 . . .

3 6 3 . . . 6 . . .

142

3 . . . - . . . 3 . . . 3 . . .

- 3 . . . 3 . . . 3 . . .

10938760468060061

148

3 . . . - . . . 3 . . . 3 . . .

- 3 . . . 3 . . . 3 . . .

151

3 . . . - . . . 3 . . . 3 . . .

- 3 . . . 3 . . . 3 . . .

Diverse FilmmuziekDiversen - Theme From `Starwars`

John Williams

$\text{♩} = 90,000092$

10 2

$\text{♩} = 67,000092$

16

22

$\text{♩} = 87,80,00000387,6,000000092$

32 $\text{♩} = 87,80,00000038 \text{♩} = 76,000$

37 $\text{♩} = 213,000107$

41 3

3

2

John Williams

♩ = 136,000153



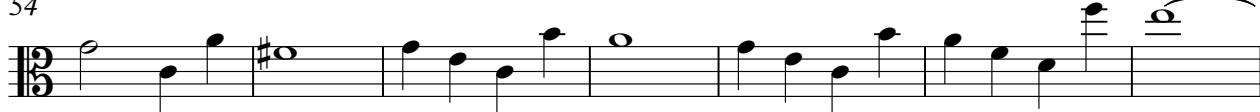
49



51



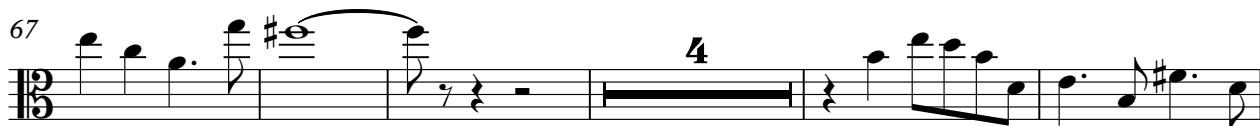
54



61



67



♩ = 128,000100,000,000153

76



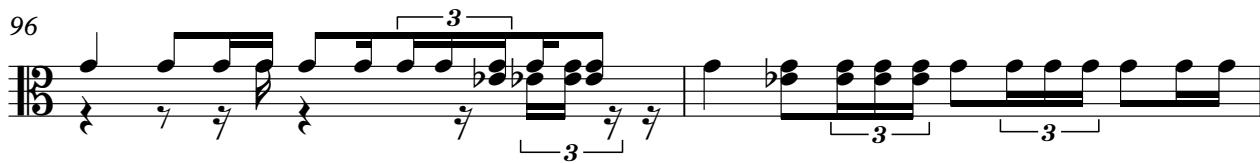
82



89



96



John Williams

98

4

104

3

106

3

109

3

111

115

3

122

127

 $\text{♩} = 106, \underline{100,100,100,100,100,100,100,100,100,100,100,100,100,100,100,100,100}$

133

138

V.S.

4

143

John Williams

$\text{♩} = 103, 0000346000038 \text{♩} = 85,000046$

A musical score for a six-string guitar. Measure 4 starts with a dotted half note, followed by two pairs of eighth-note chords. Measure 5 begins with a sixteenth-note pattern. The tempo is marked as 143 BPM. A signature of $\begin{smallmatrix} 3 \\ 2 \end{smallmatrix}$ is shown. The name "John Williams" is written above the staff. The time signature changes to $\begin{smallmatrix} 3 \\ 2 \end{smallmatrix}$ at the beginning of measure 5. The key signature is one sharp.

146

$\text{♩} = 112,000061$

8

A musical score for a six-string guitar. The measure number is 146. The tempo is marked as $\text{♩} = 112,000061$. The measure is divided into two parts by a bar line. The first part ends with a fermata over the last note. The second part is labeled with the number 8. The key signature is one sharp.

Diverse FilmmuziekDiversen - Theme From `Starwars` 1

Theme Music

$\text{♩} = 90,000092$

4

9

14 $\text{♩} = 67,000092$

19

21

24 $\text{♩} = 87,82,000092$

28 $\text{♩} = 85,000092$ $\text{♩} = 87,80,000092$ $\text{♩} = 213,000107$

33

38

39

V.S.

Theme Music

40

42

46 = 136,000153 5

54

60 7

69

72

75 = 128,00000000113,000

78 = 136,000153 3 3

81 5 3 3

$\text{♩} = 131,000076$ $\text{♩} = 126,00022,30000,013,007,000,100,018,109,038,038,046$ $\text{♩} = 112,000061$

Theme Music

3

89

3 3

94

3 3

100

3 3

104

3 3

107

3 3 6

110

3 6

113

3 6

117

6 6

119

6 6

Theme Music



$\text{♩} = 106,000000000000000000000000000038 = 7$

