

Led Zeppelin - Stairway

♩ = 80,000000

recorders 1&2

recorders 3&4

melody (harmonica)

mute guitar

12 string guitar 2

12 string guitar 1

12 string guitar 3

electric guitar

electric guitar 2

acoustic guitar

bass

♩ = 80,000000

electric piano

guitar fret noise

The image shows a musical score for the song "Stairway to Heaven" by Led Zeppelin. It consists of 13 staves. The top section (staves 1-8) is for the first three measures of the song, with a tempo marking of ♩ = 80,000000. The instruments listed are recorders 1&2, recorders 3&4, melody (harmonica), mute guitar, 12 string guitar 2, 12 string guitar 1, 12 string guitar 3, electric guitar, and electric guitar 2. The acoustic guitar staff shows a melodic line with notes and accidentals. The bass staff is empty. The bottom section (staves 9-13) is for the next three measures, also with a tempo marking of ♩ = 80,000000. The instruments listed are electric piano and guitar fret noise. The electric piano staff is empty, and the guitar fret noise staff shows rhythmic patterns with accidentals.

recorders 1&2

recorders 3&4

acoustic guitar

guitar fret noise

4



recorders 1&2

recorders 3&4

acoustic guitar

guitar fret noise

8



recorders 1&2

recorders 3&4

acoustic guitar

guitar fret noise

12



recorders 1&2

recorders 3&4

melody (harmonica)

acoustic guitar

16

20

recorders 1&2

recorders 3&4

melody (harmonica)

acoustic guitar



24

recorders 1&2

recorders 3&4

melody (harmonica)

acoustic guitar

guitar fret noise



28

recorders 1&2

recorders 3&4

melody (harmonica)

acoustic guitar



32

recorders 1&2

recorders 3&4

melody (harmonica)

acoustic guitar

36

recorders 1&2

recorders 3&4

melody (harmonica)

acoustic guitar



39

recorders 1&2

recorders 3&4

12 string guitar 2

acoustic guitar

electric piano



42

melody (harmonica)

mute guitar

12 string guitar 2

acoustic guitar

electric piano

45

melody (harmonica)

12 string guitar 2

acoustic guitar

electric piano



47

melody (harmonica)

mute guitar

12 string guitar 2

acoustic guitar

electric piano



50

melody (harmonica)

12 string guitar 2

acoustic guitar

electric piano

54

melody (harmonica)

12 string guitar 2

12 string guitar 1

acoustic guitar

electric piano



58

melody (harmonica)

mute guitar

12 string guitar 2

12 string guitar 1

acoustic guitar

electric piano

61

melody (harmonica)

mute guitar

12 string guitar 2

acoustic guitar

electric piano



64

melody (harmonica)

mute guitar

12 string guitar 2

acoustic guitar

electric piano

melody (harmonica)

12 string guitar 2

acoustic guitar

electric piano

67

3



melody (harmonica)

12 string guitar 2

12 string guitar 1

acoustic guitar

electric piano

71

38

38

75

mute guitar

12 string guitar 2

12 string guitar 1

acoustic guitar

electric piano



78

melody (harmonica)

mute guitar

12 string guitar 2

acoustic guitar

electric piano

♩ = 81,00008

10

81 



84 

88 11

melody (harmonica)

drum track

12 string guitar 2

acoustic guitar

bass

electric piano



91

melody (harmonica)

drum track

12 string guitar 2

12 string guitar 1

acoustic guitar

bass

electric piano

94

melody (harmonica)

drum track

12 string guitar 2

acoustic guitar

bass

electric piano



97

melody (harmonica)

drum track

12 string guitar 2

acoustic guitar

bass

electric piano

100

melody (harmonica)

drum track

12 string guitar 2

acoustic guitar

bass

electric piano



103

melody (harmonica)

drum track

12 string guitar 2

acoustic guitar

bass

electric piano

106

melody (harmonica)

drum track

12 string guitar 2

12 string guitar 1

acoustic guitar

bass

electric piano



109

melody (harmonica)

drum track

12 string guitar 2

12 string guitar 1

acoustic guitar

bass

electric piano

120

drum track

12 string guitar 2

electric guitar

bass



123

drum track

12 string guitar 2

electric guitar

bass



125

drum track

12 string guitar 2

electric guitar

bass



127

drum track

12 string guitar 2

electric guitar

bass

129

drum track

12 string guitar 2

electric guitar

electric guitar 2

bass



131

drum track

12 string guitar 2

electric guitar

electric guitar 2

bass



133

drum track

12 string guitar 2

electric guitar

electric guitar 2

bass

18

136

drum track

mute guitar

12 string guitar 2

electric guitar

electric guitar 2

bass



138

melody (harmonica)

drum track

mute guitar

12 string guitar 2

bass



141

melody (harmonica)

drum track

mute guitar

12 string guitar 2

bass

144

melody (harmonica)

drum track

mute guitar

12 string guitar 2

electric guitar 2

bass



147

melody (harmonica)

drum track

mute guitar

12 string guitar 2

electric guitar 2

bass

159

drum track

12 string guitar 2

electric guitar 2

bass



161

melody (harmonica)

drum track

12 string guitar 2

electric guitar 2

bass



164

melody (harmonica)

12 string guitar 2

bass

Led Zeppelin - Stairway to Heaven

recorders 1&2

♩ = 80,000000

4

11

16

25

37

♩ = 80,0000

32

74

6

7

9

99

9

7

4

9

4

7

115

18

138

♩ = 87,000023

19

161

♩ = 86,000055

2

Led Zeppelin - Stairway

recorders 3&4

♩ = 80,000000

3

9

15

22

28

33

40

32

6

82

7

9

9

110

7/8

4/4

9/8

4/4

7/8

4/4

118

18

19

♩ = 78

2

recorders 3&4

159 $\text{♩} = 86$ 0000 3300 6800 0000 8653 8870 0000 8888 2

2

Led Zeppelin - Stairway

melody (harmonica)

♩ = 80,000000

15

19

23

28

32

36

5

46

50

3

54

57

2

62

67

71

80

85

89

95

101

105

110

118 **18**

Musical staff 118-135: Treble clef, key signature of one sharp (F#). Measure 118 is a whole rest. Measure 119 is a whole rest. Measure 120 is a whole rest. Measure 121 is a quarter rest. Measure 122 is a quarter note G4. Measure 123 is a quarter note A4. Measure 124 is a quarter note B4. Measure 125 is a quarter note C5. Measure 126 is a quarter note B4. Measure 127 is a quarter note A4. Measure 128 is a quarter note G4. Measure 129 is a quarter note F#4. Measure 130 is a quarter note E4. Measure 131 is a quarter note D4. Measure 132 is a quarter note C4. Measure 133 is a quarter note B3. Measure 134 is a quarter note A3. Measure 135 is a quarter note G3.

140

Musical staff 140-143: Treble clef, key signature of one sharp (F#). Measure 140 is a quarter note G4. Measure 141 is a quarter note A4. Measure 142 is a quarter note B4. Measure 143 is a quarter note C5.

144

Musical staff 144-147: Treble clef, key signature of one sharp (F#). Measure 144 is a quarter note G4. Measure 145 is a quarter note A4. Measure 146 is a quarter note B4. Measure 147 is a quarter note C5.

148

Musical staff 148-151: Treble clef, key signature of one sharp (F#). Measure 148 is a quarter note G4. Measure 149 is a quarter note A4. Measure 150 is a quarter note B4. Measure 151 is a quarter note C5.

152

Musical staff 152-155: Treble clef, key signature of one sharp (F#). Measure 152 is a quarter note G4. Measure 153 is a quarter note A4. Measure 154 is a quarter note B4. Measure 155 is a quarter note C5.

157

Musical staff 157-163: Treble clef, key signature of one sharp (F#). Measure 157 is a quarter note G4. Measure 158 is a quarter note A4. Measure 159 is a quarter note B4. Measure 160 is a quarter note C5. Measure 161 is a quarter note B4. Measure 162 is a quarter note A4. Measure 163 is a quarter note G4.

164

Musical staff 164-167: Treble clef, key signature of one sharp (F#). Measure 164 is a quarter note G4. Measure 165 is a quarter note A4. Measure 166 is a quarter note B4. Measure 167 is a quarter note C5.

Led Zeppelin - Stairway

drum track

♩ = 80,000000

72 6

82

86

90

93

96

99

102

105

108

145

148

151

154

157

160

162

Led Zeppelin - Stairway

mute guitar

♩ = 80,000000

42

2

47

11

62

2

7

75

♩ = 81,000000

81

♩ = 81,000084

7

9

9

109

♩ = 80,000000

♩ = 80,000000

♩ = 80,000000

116

18

Led Zeppelin - Stairway

12 string guitar 2

♩ = 80,000000

40

43

46

50

54

58

61

64

68

72

♩ = 80,000000

V.S.

12 string guitar 2

$\text{♩} = \frac{3}{80,0000}$

113

116

121

126

131

136

141

145

149

153

V.S.

4

12 string guitar 2

157

$\text{♩} = 86,000053$
 $\text{♩} = 85,000046$
 $\text{♩} = 85,000046$
 $\text{♩} = 86,000053$
 $\text{♩} = 86,000053$
 $\text{♩} = 86,000053$
 $\text{♩} = 86,000053$

161

$\text{♩} = 86,000053$
 $\text{♩} = 85,000046$
 $\text{♩} = 85,000046$
 $\text{♩} = 86,000053$
 $\text{♩} = 86,000053$
 $\text{♩} = 86,000053$
 $\text{♩} = 86,000053$

Led Zeppelin - Stairway

12 string guitar 1

♩ = 80,000000

55



59

14

♩ = 80,000000



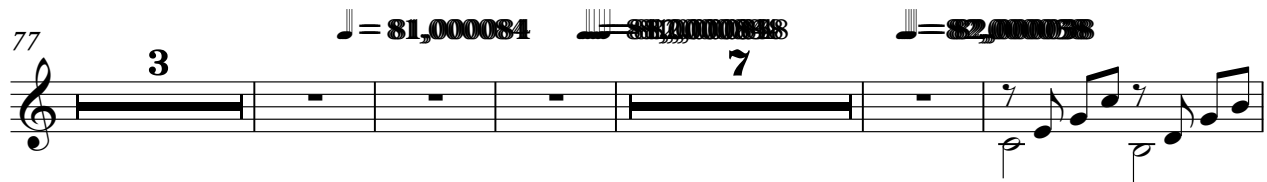
77

3

♩ = 81,000084

7

♩ = 82,000078

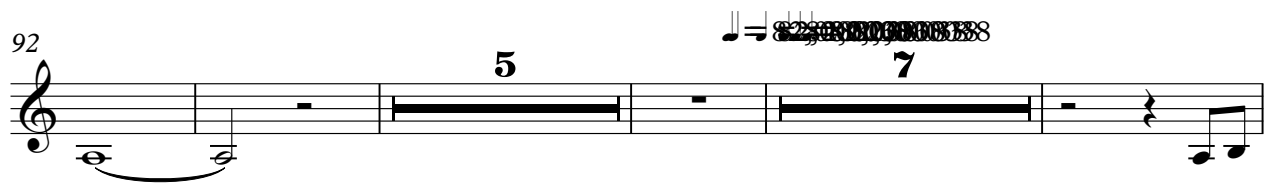


92

5

7

♩ = 82,000078



108

7

4

9

4

7



115

♩ = 80,000000

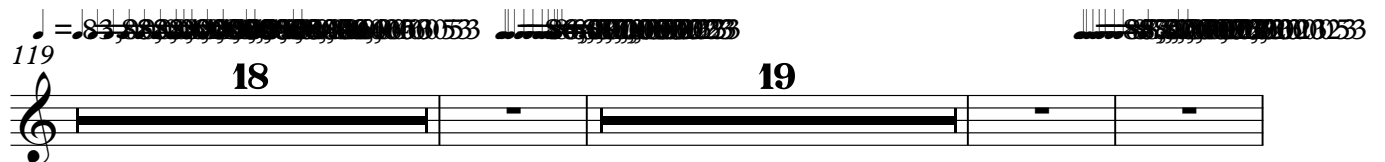
♩ = 77,800075



119

18

19



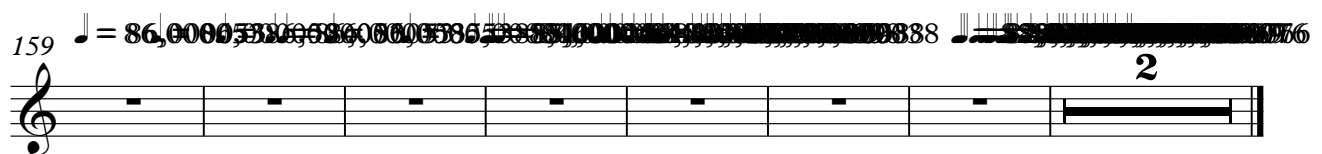
159

♩ = 86,000073

♩ = 86,000073

♩ = 83,000068

2



2

Electric guitar 2

162

2

Led Zeppelin - Stairway

acoustic guitar

♩ = 80,000000

5

9

13

17

21

25

29

33

37

V.S.

Musical score for acoustic guitar, measures 39-67. The score is written in treble clef and includes various musical notations such as chords, single notes, and triplets. The key signature has one sharp (F#).

Measures 39-41: Introduction with a triplet of eighth notes.

Measures 42-44: Chordal accompaniment with a triplet of eighth notes.

Measures 45-46: Chordal accompaniment with a triplet of eighth notes.

Measures 47-49: Chordal accompaniment with a triplet of eighth notes.

Measures 50-53: Chordal accompaniment with a triplet of eighth notes.

Measures 54-57: Chordal accompaniment with a triplet of eighth notes.

Measures 58-60: Chordal accompaniment with a triplet of eighth notes.

Measures 61-63: Chordal accompaniment with a triplet of eighth notes.

Measures 64-66: Chordal accompaniment with a triplet of eighth notes.

Measures 67-69: Chordal accompaniment with a triplet of eighth notes.

4

acoustic guitar

109

112

5970006969

114

119

18

19

159

2

Led Zeppelin - Stairway

electric piano

♩ = 80,000000

40

43

46

50

56

60

V.S.

63

Musical notation for measures 63-66. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The music features a complex texture with many beamed notes and chords in the treble, and a more rhythmic bass line.

67

Musical notation for measures 67-72. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The music continues with a similar complex texture, featuring many beamed notes and chords.

73

~~♩ = 80,000~~

Musical notation for measures 73-76. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The music continues with a similar complex texture, featuring many beamed notes and chords.

77

♩ = 81,000

Musical notation for measures 77-80. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The music continues with a similar complex texture, featuring many beamed notes and chords.

81

♩ = 81,000

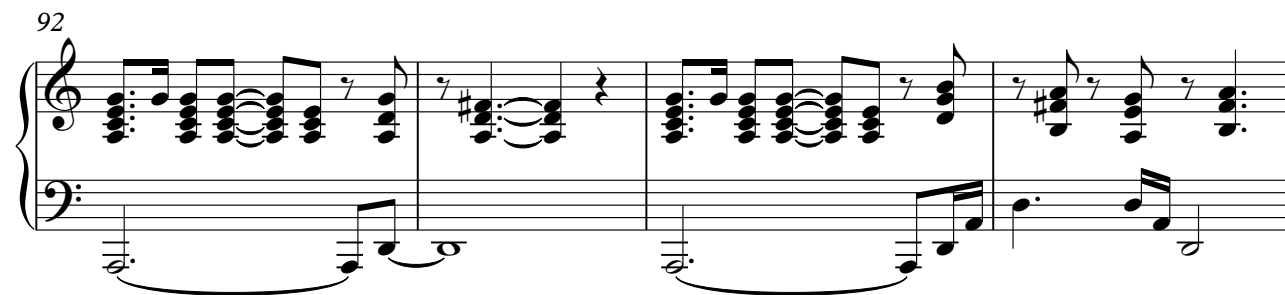
Musical notation for measures 81-85. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The music continues with a similar complex texture, featuring many beamed notes and chords.

86

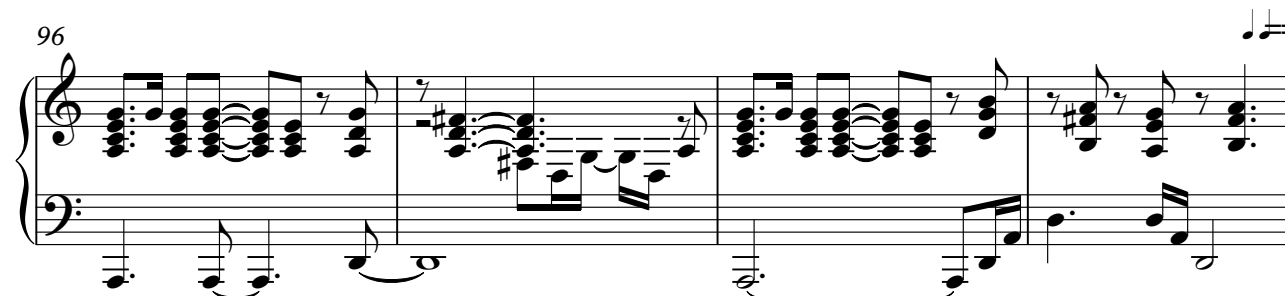
♩ = 82,000

Musical notation for measures 86-90. The system consists of a grand staff with a treble clef on the upper staff and a bass clef on the lower staff. The music continues with a similar complex texture, featuring many beamed notes and chords.

92



96



100



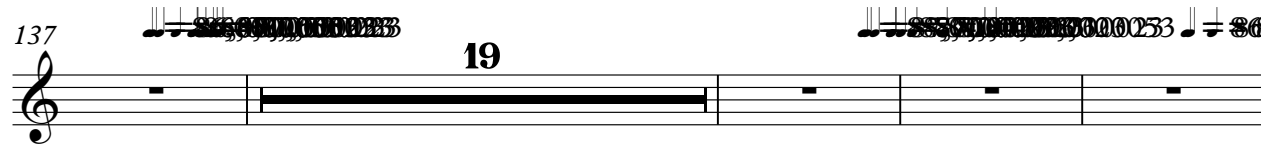
106



113



137



160

