

Aja

Steely Dan

Drumscrib

♩ = 58

The drum score for 'Aja' is written in 4/4 time with a tempo of 58 beats per minute. It consists of 26 measures, each represented by a pair of staves: a top staff for the snare and a bottom staff for the bass drum. The notation uses 'x' for snare hits and 'o' for bass drum hits. Measure numbers 3, 6, 9, 12, 14, 17, 20, 23, and 26 are indicated on the left side of the score. The piece features a complex, syncopated groove with frequent snare patterns and a steady bass drum accompaniment. A triplet of eighth notes is marked with a '3' above it in measure 19.

This image shows a drum score for the song "Aja" by Steely Dan. The score is written on ten systems of two staves each. The top staff of each system contains a series of 'x' marks representing drum hits, while the bottom staff contains a rhythmic notation with stems and flags. The systems are numbered 29, 32, 35, 37, 39, 41, 43, 47, 50, 57, and 62. A tempo marking of $\text{♩} = 121$ is placed above the 43rd system. A 3-measure triplet is indicated above the 29th system. The 47th system features a 7-measure phrase, a 9-measure phrase, and a 3-measure triplet. The 50th system includes a 3/4 time signature change. The 57th system includes a 4/4 time signature change. The 62nd system includes a 3/4 time signature change. The score concludes with a final system of two staves.

67

73

79

83

89

94

97

100

104

110

113

The image displays a page of drum notation for the song "Aja" by Steely Dan. It consists of ten systems of music, each with a measure number on the left. Each system contains two staves: a top staff for the snare drum and a bottom staff for the bass drum. The notation includes various rhythmic patterns, such as eighth and sixteenth notes, rests, and triplet markings (indicated by a '3' above the notes). Some notes are marked with an 'x' to indicate a specific drum sound. There are also some circled 'x' marks. The notation is complex and detailed, showing the specific timing and articulation of each drum stroke.

115

118

125

131

137

143

148

153

159

163

166

168

3 3 3 3 3 3

3

171

5

3

174

5

3

177

180

183

186

189

192