

BOOM GEAR

for percussion ensemble, dedicated to the Christian Benning Percussion Group

Part 1

Nina Deuse

TB / P 4

J = 120

emphasize roll strongly, like an interference or glitch

5

8

10

12

15

17

20

sffz (ff) (duo together with DS)

(end of duo)

rolls a bit more quiet than in the beginning = more interacting

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Marimba 1 / SP 4, Temple blocks / P 4

2

23 TB / P 4

26 TB / P 4

29 TB / P 4

p ff

(duo together with DS)

31 TB / P 4

32 TB / P 4

34 TB / P 4

(end of duo)

36 B

MB 1 / SP 4

TB / P 4

sffz sfz change to MB

40 MB 1 / SP 4

42 MB 1 / SP 4

45 MB 1 / SP 4

sfz sfz 8va-1 sfz sfz fff

Marimba 1 / SP 4, Temple blocks / P 4

MB 1 / SP 4 49

MB 1 / SP 4 52

MB 1 / SP 4 55

MB 1 / SP 4 58

MB 1 / SP 4 61

change to TBs

TB / P 4 64

Part 2 1-A

short break ff

TB / P 4 70

1-B (3+3+2)

f

TB / P 4 73

(2+3+3)

TB / P 4 75

(3+3+2)

f

Marimba 1 / SP 4, Temple blocks / P 4

4

(ord. respectively 4/4)

change to MB

80 *8va*

MB 1 / SP 4

TB / P 4

change to TB

mf

2-B (3+3+2)

change to TB

82 (2+3+3)

TB / P 4

85 (3+3+2)

TB / P 4

3-A (*ord. respectively 4/4*)

3-A

MB 1 / SP 4

87

fff

change to TBs

TB / P 4

change to MB

91 3-B

TB / P 4

mf (*more muted color, a bit more in the background*)

(more muted color, a bit more in the background)

93

TB / P 4

change to MB

3-C

S 8va-----1

95

f

MB 1 / SP 4

The musical score consists of a single staff for a treble clef instrument. The first measure starts with a dotted half note followed by a sixteenth-note cluster. The second measure starts with a sixteenth note followed by a sixteenth-note cluster. The third measure starts with a sixteenth note followed by a sixteenth-note cluster. The fourth measure starts with a sixteenth note followed by a sixteenth-note cluster. The fifth measure starts with a sixteenth note followed by a sixteenth-note cluster. The sixth measure starts with a sixteenth note followed by a sixteenth-note cluster. The seventh measure starts with a sixteenth note followed by a sixteenth-note cluster. The eighth measure starts with a sixteenth note followed by a sixteenth-note cluster.

Marimba 1 / SP 4, Temple blocks / P 4

97 **4-A** *O* *8va* *ff* *6* *6* *8va* *6* *6* *change to TBs*

99 **4-B** *TB / P 4* *f* *(again ordinario)* *ff*

102 *TB / P 4* *2* *(ff)*

106 *TB / P 4* *9* *8*

109 *TB / P 4* *Bridge* *mp* *(softly)*

111 *TB / P 4* *f* *change to MB*

113 *MB 1 / SP 4* *ff* *(ff)* *change to TBs*

116 *TB / P 4* *D* *(f)* *mp*

119 *TB / P 4*

121 *TB / P 4* *f*

Marimba 1 / SP 4, Temple blocks / P 4

6

122

TB / P 4

ff sffz

124

TB / P 4

sffz sffz sffz sffz sffz sffz sffzsffz

progressively louder until the next part, rolls progressively drowning the other instruments out (together with DS's rolls)

127 **M**

MB 1 / SP 4

TB / P 4

sffz sffz sffz sffz sffz sffz change to MB

130

MB 1 / SP 4

132

MB 1 / SP 4

134

MB 1 / SP 4

fff

137

MB 1 / SP 4

138 **M** **S**

MB 1 / SP 4

(fff)

140 **M** **M**

MB 1 / SP 4

Marimba 1 / SP 4, Temple blocks / P 4

7

142 **M**

MB 1 / SP 4

143 **S**

144 **M**

145 **O**

MB 1 / SP 4

break off sffz sffz

147 **S**

MB 1 / SP 4

sffz sffz sffz sffz sffz sffz

148 **O**

MB 1 / SP 4

150 **O**

MB 1 / SP 4

sempre sffz sempre sffz

153 **S**

MB 1 / SP 4

154 **O**

MB 1 / SP 4

155 **S**

MB 1 / SP 4

insisting, but not becoming louder