

Piano

B-LOW UP

Drown.

Ondrej ADÁMEK

♩ = 80

1 2 Position of the tumbler : 3 4 5 6 G.P. 8"

Percussion II

Bridge

strings of piano

Center

Mutes

tumbler on this string

15^{ma}---

fff

8^{va}---

for the l.v. let the tumbler stuck to the strings

8"

Piano

Perc. II

pp

15^{ma}---

pp

ff

8^{va}---

Pno

♩ = 40 (♩ préc.)

13

14 15 16 17 18 19

2 strings 8 strings

Perc. II

pp *mp* *ppp*

ppp *mp* *ppp*

sound approx.

Pno

ppp

l.v.

l.v.

sp

A (♩ = 40) *Accel. poco a poco*

The image shows a musical score for two parts: Percussion II (Perc. II) and Piano (Pno). The score is divided into measures 23 through 29. The Percussion II part features a complex rhythmic pattern in measures 23-24, followed by a sustained, decaying sound in measures 25-26, and then a series of sharp, rhythmic strikes in measures 27-29. The Piano part is mostly silent, with a few notes in measure 28 and a final chord in measure 29. Handwritten annotations include 'brush the strings by sliding perpendicular to them with the tumbler' and '15mb' in measure 28, and 'pp' in measure 29. The score is written on a grand staff with a treble and bass clef for the Piano, and a single staff for the Percussion II.

30 31 32 33 34 35 36

Perc. II

× = tap with tumbler

pp mf pp mf pp ppp mp l.v.

Pno

sound modified by percussion 2

pp

pp

♩ = 88 (Accel. sempre)

Handwritten musical score for Percussion II and Piano. The score is written on two systems of staves. The top system is for Percussion II (Perc. II) and the bottom system is for Piano (Pno). The Percussion II part features a series of notes in the first measure, followed by rests and a final measure with a note. The Piano part features a series of notes in the first measure, followed by rests and a final measure with a note. The score includes dynamic markings such as *pp*, *mf*, *mp*, *p*, and *ppp*. There are also handwritten annotations: "no no" above the first measure, "Grac" above the second measure, and "1 2" above the final measure. The tempo is marked as "Allegro" and the time signature is 4/4.

B ♩ = 40 (♩ préc.) *Accel. sempre*

--- ♩ = 80

Perc. II

Pno

1:2:3:4:

all notes l.v. but no Ped.

pp *pp* *ppp* *p* *pp* *ppp* *mp*

pp < *p*

♩ = 40 (♩ préc.) *Accel. sempre*

Perc. II

Pno

brush the strings ...

p

15^{mb}

1:2:

1: 2: 3: 4:

C ♩ = 100 (*Accel. sempre*)

--- ♩ = 160

Perc. II

Pno

(15^{mb}) *pp*

♩ = 80 (♩ préc.) *Accel. sempre*

66 67 68 69 70

Perc. II

f *gliss on the long of the strings* *mf*

(15^{mb}) *f* *pp*

Pno

grad

71 72 73

Perc. II

mp *pp*

Pno

74 75 76

Perc. II

♩ = 132 (Tempo fixe) *pp* *p*

sound :

Pno

77 *f* 78 *pp* 79 *mf* 80 *pp*

Perc. II

Pno

81 *mf* *ppp* 82 83 84 *ppp*

Perc. II

Pno

sound :

pppp

D

1 2 3 4 86 87 *pp* 88 89

Perc. II

Pno

117 118 **F** 120 121 122

Perc. II

sub. *f* *pp*

5 3 3 3 3 3

123 124 125 126 127 128

Perc. II

Pno

f

(♭ ♮)

G 130 131 132 133

Perc. II

tumbler

tap then slide

ff

sound :

Pno

ff *p*

keys :

1 2 3 4

134 135 136 **H**

Perc. II

Pno

ppp *ff sub.* *ppp*

138 139 140 141 142

Perc. II

ppp *p*

pick

grac!

143 144

Perc. II

sound :

Pno

ff *p*

145 146

Perc. II

Pno

147 148

Perc. II

Pno

149 150 151

Perc. II

Pno

3 5

Piano

9

(♩ = 132) Rit.

--- ♩ = 66

152 153 154 155 156 157

Perc. II

Pno

ppp p

3

3

Rit. →

I ♩ = 132 (♩ préc.)

159 160 161 162 163

Perc. II

Pno

ppp *pppp*

ppp *ff*

with pick behind the bridge, on these strings

164 165 166 167

Perc. II

Pno

pp *ff*

tap then slide

slide on this string

fingers

high harmonics

ppp

Rit. →

168 169 170 171 172

Perc. II

Pno

low harmonics *high harmonics*

ff

2

2

2

2

Ped ?

174 *15^{ma}* *f* *Leg. sempre* 175 176 177 178 179 *Leg.* →

J ♩ = 66 (♩ préc.) *Accel. poco a poco* 181 182 *fppp* *pp* *Leg.* →

K ♩ = 92 (*Accel. sempre*) 183 184 185 4 189 *ppp* *fpp* *ff* *Leg.* →

191 192 193 194 *pp* *mf* *Leg.* →

195 196 197 198

15^{ma}

f p *ppp*

ppp

Reo.

$\text{♩} = 126$ *Accel. sempre*

199 200 201 202

ppp *f* *pp* *f* *p* *pp*

15^{ma}

Reo.

203 204 205 206

f *pp* *f* *pp* *f*

6 *6*

Reo.

L $\text{♩} = 80$ (♩ préc.) *Accel. sempre*

209 210

ff *p* *ff*

8^{va} *8^{va}*

Reo.

15^{ma} $\text{♩} = 160$

211 212

ff *ppp*

5 *5* *5* *5*

Reo.

M ♩ = 88 (♩ préc.) *Accel. sempre*

Piano score for measures 214-218. The score is for Piano (Pno) and features a 15^{ma} (15th measure) section. The tempo is marked as ♩ = 88 (♩ préc.) *Accel. sempre*. The dynamics range from *pp* to *fff*. Handwritten annotations include "1 2 3" and "8^{va}".

♩ = 176 **N** ♩ = 80 (♩ préc.) *Accel. sempre*

Piano score for measures 219-223. The score is for Piano (Pno) and features a 15^{ma} (15th measure) section. The tempo is marked as ♩ = 176 and ♩ = 80 (♩ préc.) *Accel. sempre*. The dynamics range from *p* to *ff*. Handwritten annotations include "1 2 3" and "8^{va}".

Tempo fixe ♩ = 120

Piano score for measures 224-227. The score is for Piano (Pno) and features a 15^{ma} (15th measure) section. The tempo is marked as **Tempo fixe** ♩ = 120. The dynamics range from *p* to *ff*. Handwritten annotations include "1 2 3" and "8^{va}".

Piano score for measures 228-231. The score is for Piano (Pno) and features a 15^{ma} (15th measure) section. The tempo is marked as **Tempo fixe** ♩ = 120. The dynamics range from *p* to *ff*. Handwritten annotations include "1 2 3" and "8^{va}".

Piano score for measures 232-235. The score is for Piano (Pno) and features a 15^{ma} (15th measure) section. The tempo is marked as **Tempo fixe** ♩ = 120. The dynamics range from *p* to *ff*. Handwritten annotations include "1 2 3" and "8^{va}".

236 15^{ma} 237 **O** (♩ = 120) *Rall. poco a poco* (♩ = 104) *Rall. sempre*

Pno

pp *ff*

8 246 247 248 249

(8^{va})

250 251 252 253 2 255 256

Pno

f possibile

Tea * Tea * Tea * Tea * Tea * Tea * Tea * Tea *

257 258 *play inside the piano strings* 259 **P** (♩ = 80) *Rall. sempre* 261

Perc. II

pp *ppp* *pp* *p* *mp*

tumbler

Pno

♩ = 40

262 263 3 266 2 268

Perc. II

3 3 3 2 2 2

Pno