

kari-culik

from a history of the domino the problem

michael winter

(schloss solitude, stuttgart and calle monclova 62, mexico city; 2018-19)

3/4 4/4 2/4 7/8 3/4

cello (ens. 1)

violin (ens. 2)

clarinet I (ens. 3)

clarinet II (ens. 4)

synth I (bass)

synth II (noise)

1

⑧ 2/4 3/4 3/8 3/4 7/8

vc

vn

clI

clII

synI

synII

①7 $\frac{7}{8}$ $\frac{3}{4}$ $\frac{7}{8}$ $\frac{3}{4}$ $\frac{2}{8}$ $\frac{2}{4}$ $\frac{7}{8}$

vc

vn

clI

clII

synI

synII

②5 $\frac{7}{8}$ $\frac{4}{4}$ $\frac{3}{4}$ $\frac{4}{4}$ $\frac{2}{8}$ $\frac{2}{4}$ $\frac{7}{8}$ $\frac{4}{4}$

vc

vn

clI

clII

synI

synII

33 $\frac{4}{4}$ $\frac{3}{4}$ $\frac{5}{8}$ $\frac{3}{4}$ $\frac{5}{8}$ $\frac{7}{8}$ $\frac{3}{4}$

vc
vn
clI
clII
synI
synII

2

41 $\frac{2}{4}$ $\frac{2}{8}$ $\frac{4}{4}$ $\frac{2}{4}$ $\frac{3}{4}$ $\frac{7}{8}$ $\frac{4}{4}$

vc
vn
clI
clII
synI
synII

④ 4/4 3/4 2/8 7/8 3/4 5/8

vc
vn
clI
clII
synI
synII

⑤ 5/8 4/4 5/8 4/4 7/8 3/8 7/8 3/4 3/8

vc
vn
clI
clII
synI
synII

⑥5

3/8 2/4 3/4 3/8 3/4 5/8 2/4 3/4

vc

vn

clI

clII

synI

synII

3

⑦5

7/8 3/4 2/8 7/8 3/4 2/4 3/4 7/8 2/4

vc

vn

clI

clII

synI

synII

84 $\frac{2}{4}$ $\frac{3}{8}$ $\frac{4}{4}$ $\frac{2}{4}$ $\frac{3}{8}$ $\frac{3}{4}$ $\frac{7}{8}$ $\frac{3}{8}$

vc
vn
clI
clII
synI
synII

93 $\frac{7}{8}$ $\frac{3}{4}$ $\frac{5}{8}$ $\frac{2}{4}$ $\frac{3}{4}$ $\frac{4}{4}$ $\frac{7}{8}$ $\frac{3}{4}$

vc
vn
clI
clII
synI
synII

4

101 $\frac{3}{4}$ $\frac{2}{8}$ $\frac{3}{8}$ $\frac{4}{4}$ $\frac{2}{8}$ $\frac{7}{8}$ $\frac{4}{4}$ $\frac{2}{4}$

vc
vn
clI
clII
synI
synII

109 $\frac{2}{4}$ $\frac{3}{4}$ $\frac{2}{8}$ $\frac{3}{8}$ $\frac{2}{4}$ $\frac{3}{4}$ $\frac{4}{4}$ $\frac{2}{4}$ $\frac{3}{8}$

vc
vn
clI
clII
synI
synII

119 $\frac{3}{8}$ $\frac{5}{8}$ $\frac{3}{4}$ $\frac{4}{4}$ $\frac{3}{4}$ $\frac{7}{8}$

vc
vn
clI
clII
synI
synII

127 $\frac{7}{8}$ $\frac{4}{4}$ $\frac{2}{8}$ $\frac{3}{4}$ $\frac{4}{4}$ $\frac{7}{8}$ $\frac{4}{4}$

vc
vn
clI
clII
synI
synII

5

134 $\frac{4}{4}$ $\frac{7}{8}$ $\frac{5}{8}$ $\frac{4}{4}$ $\frac{3}{4}$ $\frac{4}{4}$

vc
vn
clI
clII
synI
synII

141 $\frac{4}{4}$ $\frac{7}{8}$ $\frac{4}{4}$ $\frac{7}{8}$ $\frac{3}{4}$ $\frac{3}{8}$ $\frac{4}{4}$ $\frac{7}{8}$

vc
vn
clI
clII
synI
synII

148

7/8 3/4 2/4 3/8 3/4 4/4 2/8 2/4 3/4

vc

vn

clI

clII

synI

synII

157

3/4 2/8 3/4 4/4 5/8 3/4 4/4

vc

vn

clI

clII

synI

synII

6

165 $\frac{4}{4}$ $\frac{2}{4}$ $\frac{7}{8}$ $\frac{2}{4}$ $\frac{7}{8}$ $\frac{5}{8}$ $\frac{3}{4}$ $\frac{5}{8}$

vc
vn
clI
clII
synI
synII

173 $\frac{5}{8}$ $\frac{3}{4}$ $\frac{3}{8}$ $\frac{4}{4}$ $\frac{7}{8}$ $\frac{4}{4}$ $\frac{7}{8}$ $\frac{5}{8}$

vc
vn
clI
clII
synI
synII

180 $\frac{5}{8}$ $\frac{4}{4}$ $\frac{3}{4}$ $\frac{7}{8}$ $\frac{4}{4}$ $\frac{3}{4}$

vc

vn

clI

clII

synI

synII

187 $\frac{3}{4}$ $\frac{2}{8}$ $\frac{4}{4}$ $\frac{3}{4}$ $\frac{4}{4}$ $\frac{5}{8}$ $\frac{3}{4}$

vc

vn

clI

clII

synI

synII

7

194

3/4 2/8 3/4 7/8 4/4 7/8

vc

vn

clI

clII

synI

synII

194 195 196 197 198 199

201

7/8 3/4 2/4 3/4 7/8 2/4 5/8 2/4

vc

vn

clI

clII

synI

synII

201 202 203 204 205 206

209

2/4 7/8 2/8 4/4 5/8 3/4 2/4 3/8

vc

vn

clI

clII

synI

synII

218

3/8 3/4 3/8 3/4 7/8 4/4 3/4 7/8

vc

vn

clI

clII

synI

synII

226

7/8 2/4 3/4 7/8 5/8 7/8 5/8 2/8

vc

vn

clI

clII

synI

synII

234

2/8 3/4 4/4 7/8 3/4 4/4 3/8 7/8

vc

vn

clI

clII

synI

synII

242

2/4 3/4 2/4 3/4 7/8 3/4 7/8 3/4

vc

vn

clI

clII

synI

synII

250

3/4 2/4 3/4 3/8 5/8 3/4

vc

vn

clI

clII

synI

synII

9

259

5/8 3/4 2/4 3/4 5/8 3/4

vc

vn

clI

clII

synI

synII

267

3/4 7/8 3/4 2/4 2/8 5/8 4/4

vc

vn

clI

clII

synI

synII

275

7/8 4/4 7/8 3/4 2/4

vc

vn

clI

clII

synI

synII

281

2/4 3/4 7/8 3/4 3/8 4/4 3/4 2/4 4/4

vc

vn

clI

clII

synI

synII

289 $\frac{4}{4}$ $\frac{2}{4}$ $\frac{7}{8}$ $\frac{3}{4}$ $\frac{2}{4}$ $\frac{5}{8}$ $\frac{3}{4}$ $\frac{2}{4}$

vc
vn
clI
clII
synI
synII

10

297 $\frac{2}{4}$ $\frac{4}{4}$ $\frac{7}{8}$ $\frac{3}{4}$ $\frac{3}{8}$ $\frac{7}{8}$ $\frac{3}{4}$ $\frac{7}{8}$ $\frac{4}{4}$

vc
vn
clI
clII
synI
synII

305 $\frac{4}{4}$ $\frac{3}{4}$ $\frac{7}{8}$ $\frac{3}{4}$ $\frac{2}{4}$ $\frac{3}{4}$

vc
vn
clI
clII
synI
synII

313 $\frac{3}{4}$ $\frac{7}{8}$ $\frac{2}{4}$ $\frac{5}{8}$ $\frac{7}{8}$ $\frac{4}{4}$ $\frac{5}{8}$

vc
vn
clI
clII
synI
synII