# B L A C K  S T R E A M S
## Concerto for accordion and string orchestra

Tomasz Jakub Opałka

♩ = 67

14.08.2017, Piaseczno

accordion

(a) violins I (b)

P 4

(a) violins II (b)

P 6

(a) violas (b)

P 8

P1

(a) violoncellos (b)

contrabasses

4

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

7

acc

(a) vns I (b)

mf p

P 4

(a) vns II (b)

mf p

P 6

(a) vls (b)

mf p

P 8

mf p

P1

mf p

(a) vcs (b)

cbs

10

acc

pp

(a) vns I (b)

P 4

(a) vns II (b)

mf p

P 6

(a) vls (b)

mf p p mf p

P 8

mf p mf p

P1

mf p mf p mf p

(a) vcs (b)

cbs

mf p mf p

13

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

*mf* *p* *mf* *p*

P1

(a) vcs (b)

cbs

*mf* *p* *mf* *p*

16

acc

3

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

*mf* *p*

P1

(a) vcs (b)

cbs

*mf* *p* *mf* *p* *mf* *p*

19

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

subito! sp

23

the seagull effect

30

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

36

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

42

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

1. 2.

the seagull effect

sp

50

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

53

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

mf

(a) vls (b)

P 8

p

f

P1

(a) vcs (b)

cbs

fff

57

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

f

(a) vls (b)

P 8

pizz.

mf

P1

(a) vcs (b)

cbs

mp

60

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

pizz.

f

(a) vls (b)

P 8

(a) vcs (b)

P1

cbs

62

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

(a) vcs (b)

P1

cbs

arco

sul pont.

mf

pizz.

64

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

66

acc

ord.

(a) vns I (b)

pp

mp

P 4

(a) vns II (b)

P 6

(a) vls (b)

f

P 8

arco

P1

(a) vcs (b)

cbs

p

68

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

pizz.

f

(a) vls (b)

P 8

(a) vcs (b)

cbs

mp

mf

71

arco

P1

73

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

76

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

79

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

*f*

82

acc

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

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

85

acc

p f p f p ff pp f p

(a) vns I (b)

P 4

mp

(a) vns II (b)

P 6

mp

(a) vls (b)

P 8

3

P1

(a) vcs (b)

cbs

88

acc

f mp

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

3

P1

(a) vcs (b)

cbs

91

acc

ff

p

(a) vns I (b)

P 4

f

(a) vns II (b)

P 6

(a) vls (b)

P 8

(a) vcs (b)

P1

cbs

94

acc

ff

mf

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

(a) vcs (b)

P1

cbs

mp pp

98

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

pizz.

arco

ff f mf

3

101

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

arco

fff ff f mf

104

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

107

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

109

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

111

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

113

acc

ff

(a) vns I (b)

P 4

(a) vns II (b)

P 6

fff

(a) vls (b)

P 8

(a) vcs (b)

P1

cbs

116

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

(a) vcs (b)

P1

cbs

118

acc

mf

3

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

123

acc

pp p mp mf p mf

3 3 3 3 3

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

135

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

142

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

148

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

153

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

158

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

163

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

167

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

pp

pp

pp

173

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

sul pont.

p mf

P 8

sul pont.

p mf

P1

fff

(a) vcs (b)

fff

cbs

183

♩ = 80

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

*fff*

189

acc

*ff*

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

195

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

199

acc

(a) vns I (b)

mp

P 4

mp

(a) vns II (b)

mp

P 6

mp

(a) vls (b)

p

mf

P 8

p

mf

P1

f

(a) vcs (b)

f

cbs

f

206

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

211

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

214

acc

*f*

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

216

acc

*ff*

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

218

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

*fff*

*fff*

*fff*

220

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

222

acc

ff

(a) vns I (b)

P 4

mf p

(a) vns II (b)

P 6

(a) vls (b)

P 8

(a) vcs (b)

cbs

224

acc

(a) vns I (b)

P 4

p

(a) vns II (b)

P 6

mf

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

227

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

230

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

232

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

234

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

236

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

239

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

242

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

245

rit...

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

rit...

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

248

♩ = 40

acc

*p* *mf* *p* *mp*

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

*p* *mf* *p* *ppp*

*p* *ppp* *ppp* *p* *ppp*

253 ♩ = 67

acc

*ff*

3 3 3 3 3 3 3 3

3 3 3 3 3 3 3 3

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

arco

*p*

(a) vcs (b)

arco

*p*

cbs

*ff*

3 3 3 3 3 3 3 3

3 3 3 3 3 3 3 3

255

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

arco

(a) vls (b)

arco

P 8

P1

(a) vcs (b)

cbs

258

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

260

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

262

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

264

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

266

acc

fff

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

269

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

271

acc

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

273

acc

ff fff ffff

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

cbs

276

acc

p

(a) vns I (b)

P 4

(a) vns II (b)

P 6

(a) vls (b)

P 8

P1

(a) vcs (b)

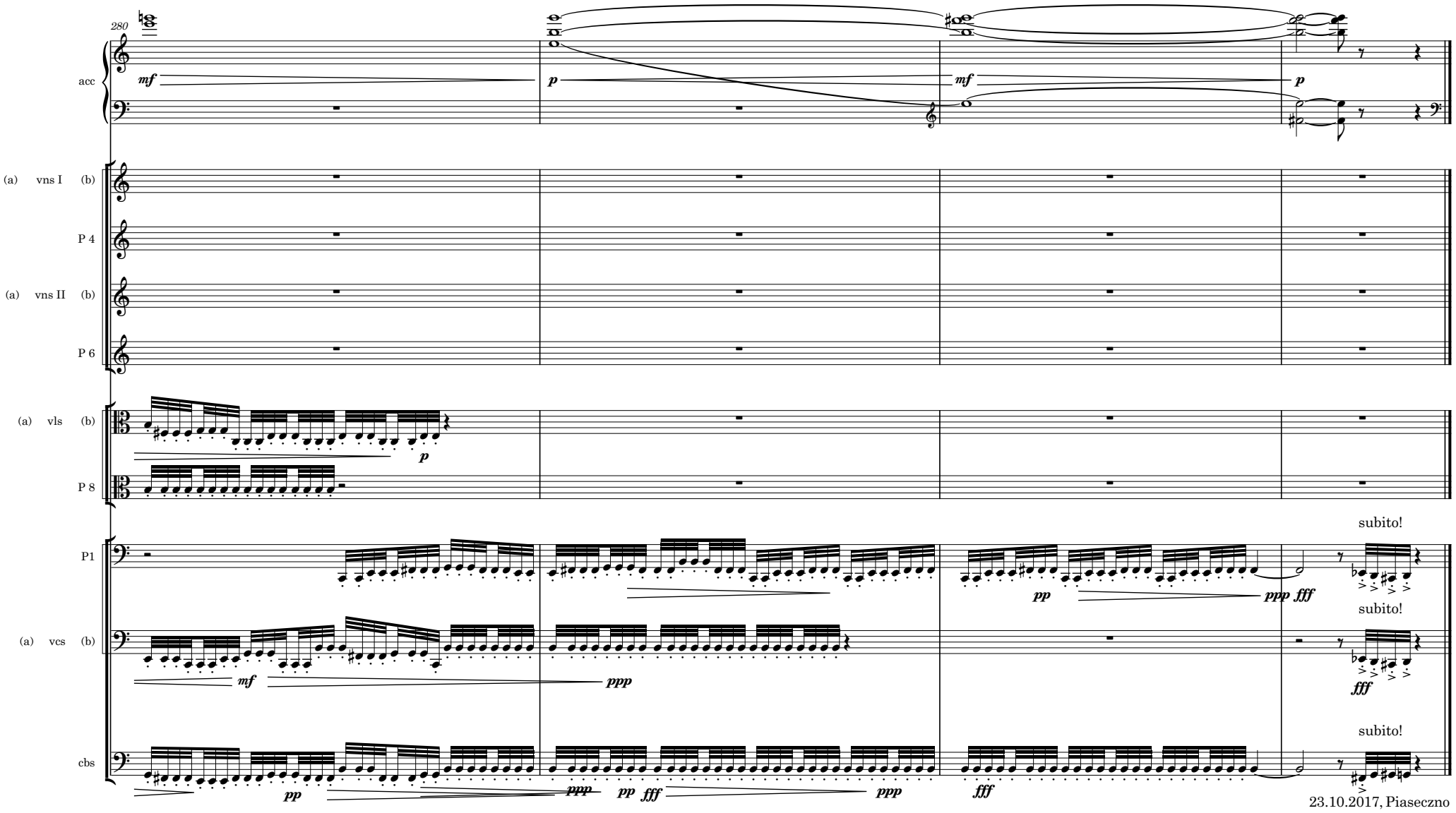
cbs

p mf

p

p

mp




23.10.2017, Piaseczno