

Johannes Rövenstrunck

Poem #9 op.77

Virtual Life

for piano solo

Virtual Life op.77 (Poem #9)

for Jessica

Johannes Rövenstrunck

$\text{♩} = 68$

11

17

all trills are semitone trills.

21 **accel.**

24

ff

8

p

28

***** **Ped.** ***** **Ped.** ***** **Ped.** ***** **Ped.** *****

rit.

ritenuto

Ped. ***** **Ped.** ***** **Ped.** *****

52

* Red.

* Red.

* Red.

* Red.

* Red.

56

Red.

* Red.

* Red.

* Red.

* Red.

* Red.

rit.

61

Red.

* Red.

* Red.

* Red.

* Red.

* Red.

* Red.

a tempo

67

Red.

* Red.

* Red.

* Red.

f

8

71

mf

Red.

* Red.

* Red.

* Red.

* Red.

75

p

ff

79

* *ped.* * *ped.* * *ped.* * *ped.* *

83

ff

p *tr*

ped. * *ped.* * *ped.* * *ped.* *

87

tr *tr*, *tr* *mf scherzando*

ped. * *ped.* * *ped.* * *ped.* *

91

f

8 8

ped. * *ped.* * *ped.* *

5

95

p

R&d. *

99

mf

f

R&d. *

103

p

R&d. * *R&d.* * *R&d.* * *R&d.* *

107

R&d. * *R&d.* * *R&d.* *

110

ff

R&d. * *R&d.* * *R&d.* * *R&d.* * *R&d.* * *R&d.* *

113 $\text{♪} = 68$

fr

* Red.

* Red.

* Red.

118

fr

* Red.

* Red.

* Red.

123

fr

fp

3

3

3

3

3

3

* Red.

* Red.

* Red.

* Red.

* Red.

* Red.

129

fr

mf

p

p

3

3

* Red.

* Red.

* Red.

* Red.

* Red.

*

accel.

133

sfz

135

138

al $\lambda = 130$

$\lambda = 92$

ff

Red.

*

144

p

3

tr.

** Red.* ** Red.* ** Red.* ** Red.* ** Red.* ***

149

p

3

tr.

** Red.* ** Red.* ** Red.* ** Red.* ** Red.* ** Red.* ***

d = 68

156

p

3

tr.

** Red.* ** Red.* ** Red.* ** Red.* ** Red.* ** Red.* ***

d = 92

159

mf

pp

8

pp

tr.

** Red.* ** Red.* ** Red.* ** Red.* ***

Musical score for piano, featuring four staves of music. The score includes dynamic markings such as *mf*, *fp*, *p*, *tr*, and *tr~*. Performance instructions like "3", "tr", "tr~", and "Ped." are also present. Measure numbers 162, 165, 168, and 172 are indicated at the beginning of each staff. The tempo changes from $\text{♩} = 68$ to $\text{♩} = 92$.

Musical score for piano, featuring two staves (treble and bass) across four systems (measures 176-188). The score includes dynamic markings (e.g., *f*, *pp*, *fp*), articulations (e.g., *tr*, *ped.*), and performance instructions (e.g., triplets, grace notes). Measure 176 starts with a treble clef, B major, common time. Measure 180 begins with a bass clef. Measure 184 starts with a treble clef again. Measure 188 begins with a bass clef.

Musical score for piano, featuring five staves of music with various dynamics, articulations, and performance instructions. The score includes measures 191 through 207, with specific markings such as *fp*, *tr*, *f*, *p*, *tr mmm*, *Red.*, and ** Red.*

191

195

199

203

207

Musical score for piano, page 12, measures 216-217. The score consists of two staves. The upper staff (treble clef) shows a dynamic of *p*. The lower staff (bass clef) shows a dynamic of *mf*. Measure 216 starts with a forte dynamic. Measure 217 begins with a piano dynamic. The score includes various accidentals such as sharps and flats, and markings like "Ped." and asterisks.

Musical score for orchestra and piano, page 219, ending 3. The score consists of two systems of music. The top system is for the orchestra, featuring multiple staves with various instruments. The bottom system is for the piano, indicated by a treble clef and a bass clef. Measure 1 starts with a forte dynamic (f). Measure 2 begins with a dynamic instruction 'fp' (fortissimo). Measures 3 and 4 show rhythmic patterns with sixteenth-note figures. Measures 5 and 6 continue the rhythmic patterns. The score concludes with a repeat sign and the instruction 'Réd.' (réduire).

10

223

226

229

232

236

* Red. * Red. * Red. * Red. * Red. * Red. *

240

8

f

sfz

Red. * Red. * Red. * Red. *

244

p

Red. * Red. * Red. *

248

Red. * Red. * Red. * Red. *

252

f

Red. * Red. * Red. * Red. *

256

sfz p

Red. * Red. * Red. * Red. *

260

Ped. * *Ped.* * *Ped.* * *Ped.* * *Ped.* * *Ped.* *

mf

f

264

Ped. * *Ped.* * *Ped.* *

f

268

mf

f

Ped. * *Ped.* *

272

Ped. *

276

Rit.

* *Rit.*

* *Rit.*

* *Rit.*

* *Rit.*

* *Rit.*

mf

280

Rit.

* *Rit.*

* *Rit.*

* *Rit.*

* *Rit.*

* *Rit.*

284

p

Rit.

* *Rit.*

* *Rit.*

* *Rit.*

* *Rit.*

pp

a tempo

288

p

mp

mf

f

Rit.

* *Rit.*

* *Rit.*

* *Rit.*

* *Rit.*

292

296

300

304

308

314

p

* Red.

320 $\text{♪} = 92$

pp

p

3

* Red.

* Red.

* Red.

* Red.

324

p

3

* Red.

* Red.

* Red.

* Red.

328 $\text{♪} = 62$

mf

p

* Red.

* Red.

* Red.

* Red.

* Red.

333

rit.

tr

333

rit.

tr

334

335

336

337

338

pp

339

340

341

[Total duration: 8'35"]