

The lost step

*Pantomime in 15 pictures
for 9 dancers & 9 musicians
by Stellan Sagvik*

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3

Alto Sax

$$ASx$$
 ASx ASx ASx ASx ASx ASx ASx ASx

(161) $\text{♩} = 60$ VI. Can Can
cue Valve Tromb.

cue Valve Tromb.

ASx

166 *stringendo* ---

f *mf* *cresc p a p* *ff*

170 $\text{♩} = 70$ $\text{♩} = 80$ *f*

ASx

174 *sf*

ASx

177

ASx

179 *mf* *f* *sf* *tr*

184 *gliss* *>mf*

ASx

188 9 *p* *f*

ASx

200 *sf*

ASx

203

ASx

205 *mf* *f* *mp* *sf* *tr#*

ASx

210 *f* *>mf* *gliss*

ASx

214

9

$\text{♩} = 90$

p

f

3

5

226

A.Sx

3 3 3 3 3 3 3

229 $\text{♩} = 60$ VII. Jigg

ASx

fff *p* *mf*

ASx

233 =80

sfz *p* *pp* *pp*

238

ASx

ASx

247

2

3

2

f *ff* *mf* *f*

253

A.Sx

ASx

259

tr

sfz

110

3

ASx

268

mf *f* *ff* *mf* *f*

ASx



274

ASx

280

tr^b

sfz

(287)

ASx

VIII. Cool Blues mode

$\text{♩} = 80$ $\text{♩} = 50$ 3 cue xylo

mf *f* *fff* 1/4 tone flat tuning--->

(303)

ASx

1/4 tone flat tuning---> $\text{♩} = 60$ blues tone

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

(310)

ASx

mf

(313)

ASx

f *mf* *f* *mp* *f* *p* *sf* *mf* *f*

(316)

ASx

2 blues tone *sfp* *mp*

(321)

ASx

mf *f* *mf* *f* *mp*

(324)

ASx

f *p* *sf* *mp*

(328)

ASx

cresc *p a p* 3

(331)

ASx

IX. Interlude 3 $\text{♩} = 60$

fff *sfz* *mf* *mp* *p* *pp*

(336)

ASx

clean tuning 4 cue violin sul pont $\text{♩} = 70$ X. Ragtime

ff *fff*

(347)

ASx

5 *pp* *sfp* *sf* *mf* *f*

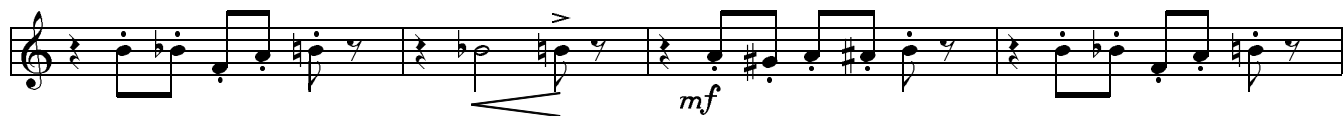
(356)

ASx



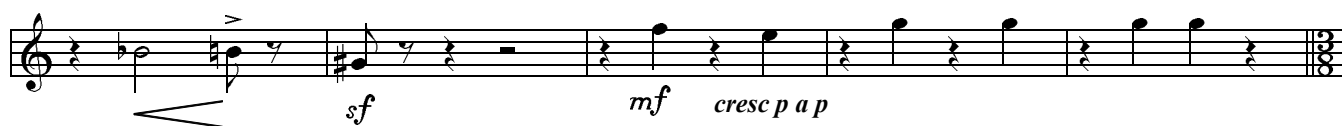
(360)

ASx



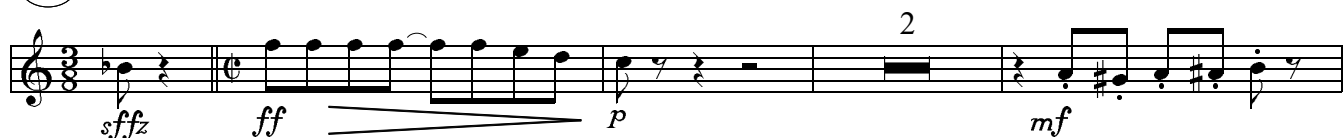
(364)

ASx



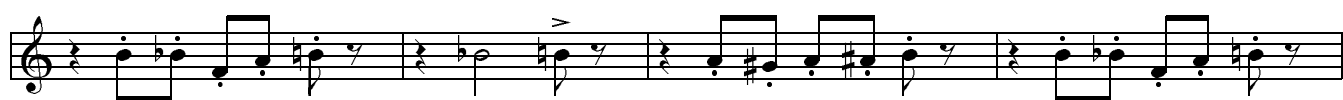
(369)

ASx



(375)

ASx



(379)

ASx



(385)

ASx



(389)

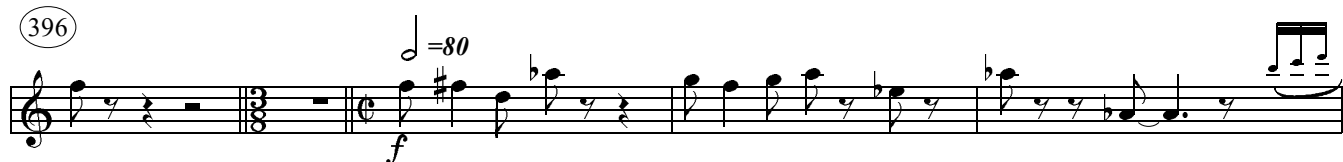
XI. Charlestone 1

ASx



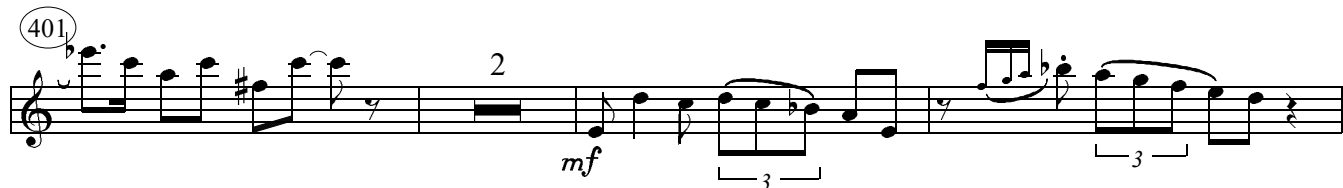
(396)

ASx



(401)

ASx



(406)

ASx



ASx 410 *mp sf f mp* 3

ASx 414 *Meno* $\text{♩} = 80$ *Vivo* $\text{♩} = 90$ *f mp sfp*

ASx 417 *mf ff* 3 *p*

ASx 421 *ff f mp* 3

ASx 425 $\text{♩} = 80$ *f*

ASx 429 *mp cresc* 3

ASx 432 XII. Menuett 2 + XIII. Charlestone 2 $\text{♩} = 90$ *f mf* 3

ASx 436 *mf*

ASx 440 *f ff* 2 *f ff* 3

ASx 446 *tr mp f f* 3 *tr*

ASx 452 *mf ff mp f* 3

ASx 455 $\text{♩} = 100$

ASx 463 $\text{♩} = 90$

ASx 467

ASx 473

ASx 479

ASx 484 $\text{♩} = 100$ $\text{♩} = 90$

ASx 491 $\text{♩} = 60$

ASx 496

ASx 508 $\text{♩} = 60$ XIV. Tango $\text{♩} = 100$ String *p a p al ** $\text{♩} = 130$

ASx 554 $\text{♩} = 110$ XV. Kosackdans cue Eb Cornet

ASx 572 String *p a p al Fine*

ASx

581 *String p a p al Fine*

5 3 3

f

598 *String p a p al Fine*

ff *f* *tr*

603 *String p a p al Fine*

tr

606 *String p a p al Fine*

ff *tr* 5

615 *String p a p al Fine*

3 3 *f*

629 *String p a p al Fine*

ff *f* *tr*

632 *String p a p al Fine*

tr

635 *String p a p al Fine*

ff *tr*

639 *ff* *p* *ff* *f*

644 *ff* *p* *ff* *mf* *fff* *♩ = 150*

The lost step

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The lost step

Stellan Sagvik 1976

I. Intro

① $\text{♩} = 40$ $\text{♩} = 80$

Clarinet/BassClarinet

11 *Cl*

19 *Cl* muta in Cl Bass **II. Interlude I** $\text{♩} = 80$ Cl.Bass

34 *Cl* muta in Cl. $\text{♩} = 100$

42 *Cl* rubato $\text{♩} = 80$

47 *Cl* **III. Menuett** $\text{♩} = 100$

55 *Cl*

60 *Cl*

65 *Cl*

72 *Cl*

Dynamic markings: *pp*, *sf*, *mp*, *mf*, *f*, *ppp*, *sfz*, *p*, *tr*.

Articulation: *gliss*, *tr*.

Tempo markings: $\text{♩} = 40$, $\text{♩} = 80$, $\text{♩} = 100$, *rubato*.

Rehearsal marks: 1, 11, 19, 34, 42, 47, 55, 60, 65, 72.

Measure numbers: 3, 6, 8, 6, 3, 3, 2.

79 3

Cl

84 =80 IV. Valse

Cl

88

Cl

97

Cl

101

Cl

107

Cl

114 =76

Cl

121 =76 dolce

Cl

126 =76 Piu mosso

Cl

130 =80

Cl

135 =84 V. Interlude 2 ritardando -----> cue Eb cornet =60

Cl

(159)

VI. Can Can

string ---

Cl

musical notation for measures 159-165. Includes dynamics *mf* and *f*, and a tempo marking $\text{♩} = 60$. A note indicates "muta in Cl.Bass" with a "4" below it. A "2" is written above the staff at the end of the section.

(170)

 $\text{♩} = 70$

2

 $\text{♩} = 80$

26

26

 $\text{♩} = 90$

3

cue AltoSax

VII. Jigg

Cl

musical notation for measures 170-185. Includes a tempo marking $\text{♩} = 60$ and a "3" below the staff. A "6" is written above the staff at the end of the section.

(231)

Cl.Bass

 $\text{♩} = 80$

Cl

musical notation for measures 231-240. Includes a tempo marking $\text{♩} = 80$ and a "p" dynamic marking. A "3" is written above the staff at the end of the section.

(235)

Cl

musical notation for measures 235-241. Includes a tempo marking $\text{♩} = 80$ and a "mp" dynamic marking. A "3" is written above the staff at the end of the section.

(239)

 $\text{♩} = 110$

Cl

musical notation for measures 239-242. Includes a tempo marking $\text{♩} = 110$ and a "2" above the staff at the end of the section.

(242)

Cl

musical notation for measures 242-244. Includes a "3" above the staff at the end of the section.

(244)

Cl

musical notation for measures 244-247. Includes a "3" above the staff at the end of the section.

(247)

tr

Cl

musical notation for measures 247-249. Includes a "f" dynamic marking and a "mf" dynamic marking. A "3" is written above the staff at the end of the section.

(249)

Cl

musical notation for measures 249-252. Includes a "sf" dynamic marking and a "f" dynamic marking. A "3" is written above the staff at the end of the section.

(252)

Cl

musical notation for measures 252-257. Includes a "3" above the staff at the end of the section.

(257)

Cl

musical notation for measures 257-260. Includes a "tr" dynamic marking and a "3" above the staff at the end of the section.

262 $\text{♩} = 110$

Cl *mf*

264

Cl

266

Cl

269 *f* *mf*

Cl

271 *sf* *f* $\sharp$

Cl

276

Cl

281 *tr* *f*

Cl

285

Cl

287

Cl

289 $\text{♩} = 80$ *mf* *fff* 7

Cl

299 $\text{♩} = 50$ VIII. Cool Blues mode $\text{♩} = 60$ 3

Cl *tr* *ppp* *ff* *sf* *sf* *tr* *ppp*

310

Cl

mp *mp* *pp* *mp*

316

Cl

mf *ff* *sfz* *mp* *mp*

322

Cl

pp *p* *cresc p a p*

327

Cl

cresc p a p *fff*

332 IX. Interlude 3

Cl

sfz *mf* *mp* *p* *pp*

342 X. Ragtime

Cl

ff *fff* *pp* *mf* *sfp* *mf*

350

Cl

356

Cl

sf *mf* *f*

360

Cl

363

Cl

sf *mf* *cresc p a p*

367

Cl

sfz *ff* *p*

374 *Cl* *f* *3* *3*

377 *Cl* *3*

380 *Cl* *mf* *cresc p a p* *2*

388 *Cl* *♩=50* *XI. Charlestone 1* *♩=80* *pp* *ff*

395 *Cl* *♩=80* *f*

400 *Cl* *mf*

403 *Cl* *3* *3*

407 *Cl* *mp*

411 *Cl* *Meno* *♩=80* *sf* *f* *mp* *f*

415 *Cl* *Vivo* *♩=90* *3* *mp* *mf* *ff* *mf*

419 *Cl* *sf* *sf* *3* *p* *ff*

423 *Cl* $\text{♩} = 80$
mf *f*

427 *Cl*
mf

431 $\text{♩} = 90$ XII. Menuett 2 + XIII. Charlestone 2
Cl *f* *sf* *mf*

436 *Cl* *sf* *mf* *ff*
 muta in Cl. 3

442 *Cl* *mp* *f* *ff*
 3 3 3 3 gliss

446 *Cl* *mp* *f* *f* *tr*
 3 3 3 3 muta in Cl. Bass 2

451 *Cl* *mf* *mf* *ff* *mf* *f*
 3 3 3 3 2 muta in Cl. 2

458 *Cl* $\text{♩} = 100$ *f* *mf*
 3

464 $\text{♩} = 90$ *Cl* *f*
 3 3 3 3

468 *Cl* *mp* *f* *ff*
 3 3 3 3 gliss

472 *Cl* *mp* *f* *f* *tr*
 3 3 3 3 muta in Cl. Bass 2

Cl

477 *mf* *mf* *ff* *mf* *f* *muta in Cl.* 2

484 *f* 3 *mf* $\text{♩} = 100$

490 *f* $\text{♩} = 90$

494 *f* *tr* *p* *fff* *ffff* $\text{♩} = 60$

501 *f* $\text{♩} = 60$ XIV. Tango $\text{♩} = 100$ String *p a p al **

548 *cue Fl* $\text{♩} = 130$

554 *f* $\text{♩} = 110$ XV. Kosackdans

563 *tr* *mp* *ff*

571 *tr* *f* String *p a p al Fine*

581 *f* *tr*

587 *String p a p al Fine* *tr* *mp* *ff*

594

String p a p al Fine

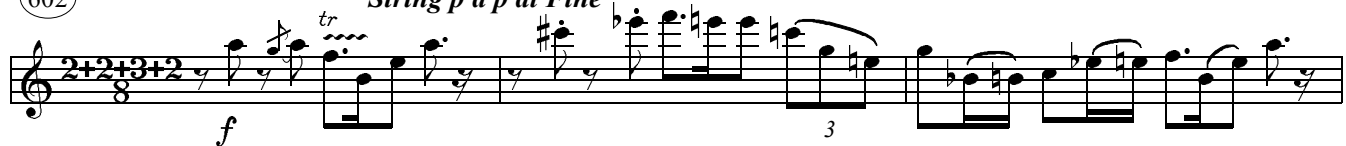
Cl



602

String p a p al Fine

Cl



605

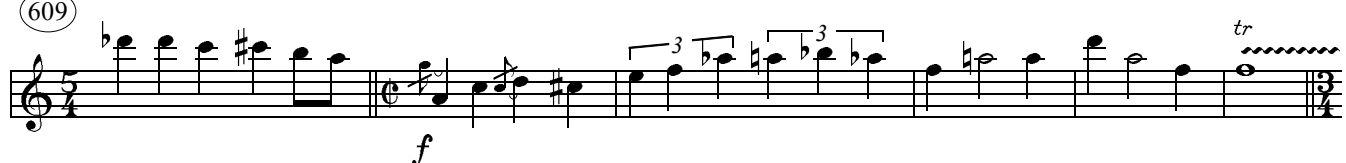
String p a p al Fine

Cl



609

Cl



615

String p a p al Fine

Cl



622

String p a p al Fine

Cl



630

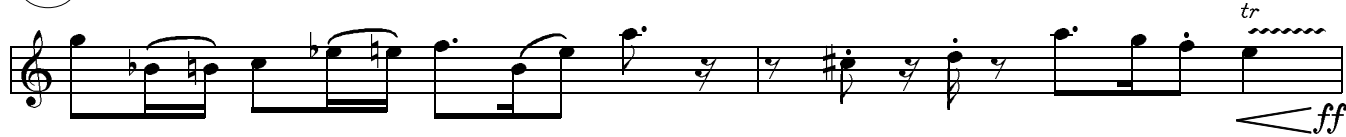
String p a p al Fine

Cl



633

Cl



635

String p a p al Fine

Cl



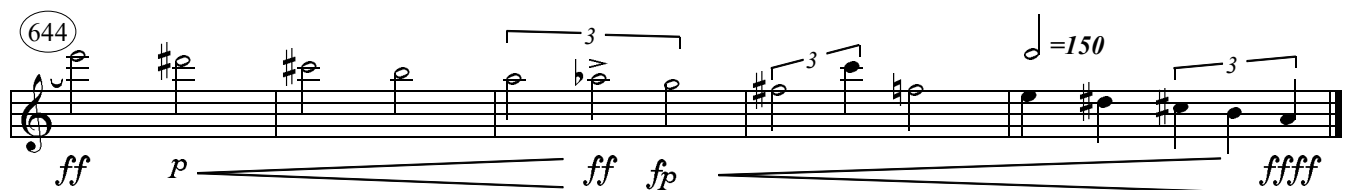
639

Cl



644

Cl



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Stellan Sagvik 1976

1 $\text{♩} = 40$ I. Intro

Eb Cornet

4 straight sord

$\text{♩} = 80$ 3

ff mf < sf p > sf p

12

EbCnt

sfz sfz

gliss

p < sf p > < sf

3

22 $\text{♩} = 80$ II. Interlude I

EbCnt

6 cup sord

mp

pp

p

pp < p

35

EbCnt

mp

3

$\text{♩} = 100$

sf sfz

3

$\text{♩} = 80$ 8 (sord)

p

52

EbCnt

$\text{♩} = 100$ III. Menuett 10

ppp

cue Flute

tr

70

EbCnt

tr

3

ppp < sf p < mp

2

3

p

79

EbCnt

3

$\text{♩} = 80$ IV. Valse

pp < f p

open

pp < p

89

EbCnt

3

3

2

pp < mf sfz

3

99

EbCnt

3

6

3

mf

mp

104

EbCnt

3

f sfz

3

f

112

EbCnt

3

6

3

mf

117 *EbCnt* $\text{♩} = 76$ 3
f sfz *p* *pppp* *f sfp* *pp*

125 *EbCnt* 2 straight sord $\text{♩} = 76$ *Piu mosso* $\text{♩} = 80$ open *mf*
ppp *mf*

134 *EbCnt* 3 6 gliss $\text{♩} = 84$ V. Interlude 2 *mp*
f

140 *EbCnt* 3 2 *mf* *f*

146 *EbCnt* straight sord *mp*

150 *EbCnt* 3 *f* *p*

154 *EbCnt* *ritardando* ----- $\text{♩} = 60$ 3 *sf* *sf* *sf* *p*

161 *EbCnt* $\text{♩} = 60$ VI. Can Can 6 3 *sf* *sf* *sf* *sf* *f* *ff* *sf* *ff* *sf*

168 *EbCnt* string --- $\text{♩} = 70$ 3 open $\text{♩} = 80$ 26 26 *sf* *p* *sf* *p*

225 *EbCnt* $\text{♩} = 90$ cue AltoSax 3 3 3 3 3 3 3 3

229 *EbCnt* VII. Jigg $\text{♩} = 60$ cup sord open $\text{♩} = 80$ 7 *mf* *ff* *p* *pp* *ppp*

240 *EbCnt* $\text{♩} = 110$ cup sord 3 *mf* *ff* *p* *mf*

250 EbCnt (sord) open 2 *p* *pp* *f* *p*

259 EbCnt *sfz* *p* *mf* *ff* *mf* *=110*

266 EbCnt *ff* *p* *mf* *sord* 3 *(sord)* *p*

275 EbCnt open 2 *pp* *f* *p* *sfz* 3

283 EbCnt *p* *f* *ff* *ff* *p* *mf* *sord*

291 EbCnt *=80* 6 *=50* 8 *=60* 4 **VIII. Cool Blues**

311 EbCnt *f* *fff* *cue alto sax* 3 *(sord)* *ppp* *ff* *p*

316 EbCnt 6 open *sf* *p* *sf* *ppp* *ff*

327 EbCnt *mp* 3 6 *sf* *sf* *ff*

331 EbCnt *=60* **IX. Interlude 3** 3

337 EbCnt 3 *f* *p* *sf* **X. Ragtime** *=70* 2

346 EbCnt *sf* *p* *mf* *sf* 5 *sord* 3 3 *mf*

356 EbCnt 5
open 4 7 11
3 3
sf

381 EbCnt
cue Violin
(open)
p sf

386 EbCnt XI. Charlestone 1
f fp fff p pp p
3 3
=50 sord

391 EbCnt
=80 2 =80 6
mp f f

404 EbCnt
mf p ff sf p

411 EbCnt
Meno =80 Vivo =90 3
mf mf

421 EbCnt XII. Menuett 2 + XIII. Charlestone 2
3 =80 4 4 =90 cue valve trombone

436 EbCnt
(sord)
f

440 EbCnt
fl.z. 3 open fl.z. 4 fl.z.
f ff ff p mf f ff

453 EbCnt
fl.z. sord 3 sord
ff ff pp mf mf mp p pp

462 EbCnt
=100 =90 2 3 3 open fl.z. 4 fl.z.
ff ff ff p mf f ff

479 EbCnt
fl.z. sord 3 sord
ff ff pp mf mf mp p pp

6

EbCnt

(488) $\text{♩} = 100$ $\text{♩} = 90$ $\text{♩} = 60$ (sord) 3 open 2 8

mp *pp* *ppp*

EbCnt

(508) $\text{♩} = 60$ XIV. Tango

5 (open) 3 3

pp *p* *mp*

EbCnt

(519) $\text{♩} = 100$

3 2

p

EbCnt

(528) *String p a p al **

2

p

EbCnt

(534) *String p a p al **

3

EbCnt

(539) *String p a p al **

6 3 3

EbCnt

(545) *String p a p al **

3 $\text{♩} = 130$

EbCnt

(550) XV. Kosackdans

$\text{♩} = 110$ 3

ff *f*

EbCnt

(558)

2 3

f *sfp*

EbCnt

(566)

mf *f* *mp* *ff* *mf*

EbCnt

(573) *String p a p al Fine*

3 3 3

f *mp*

EbCnt

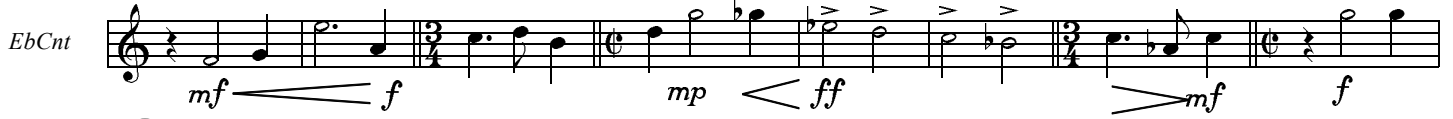
(580)

2 3

f *sfp*

588 *String p a p al Fine*

7

EbCnt 

596 *String p a p al Fine*

EbCnt 

602 *String p a p al Fine*

EbCnt 

604

EbCnt 

607 *String p a p al Fine*

EbCnt 

613

EbCnt 

620 *String p a p al Fine*

EbCnt 

627 *String p a p al Fine*

EbCnt 

632

EbCnt 

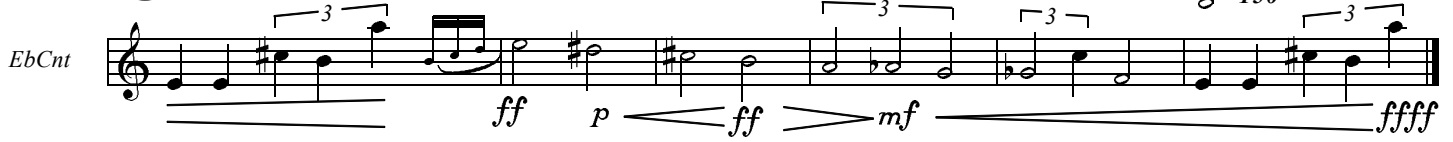
634

EbCnt 

637 *String p a p al Fine*

EbCnt 

643

EbCnt 

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Stellan Sagvik 1976

Flute/Picc/Alto

1 $\text{♩} = 40$ I. Intro

8 *pppp* *mp* *mf* *sf*

8 *p*

21 II. Interlude I

8 *pp* *p* *f*

35 *muta in Fl.gr.* $\text{♩} = 100$ *f*

46 Fl.gr. III. Menuett

8 *mp* *mf* *sf*

56 *mf* *mf*

61 *tr* *mp*

69 *tr* *sf*

74 *pp* *mf* *f*

80 *f* *mf* *f*

85 $\text{♩} = 80$ IV. Valse 3

Fl mf 3 p 3 p

92 sf 4 mf

101 f

108 mf f mf

113 f ff

119 $\text{♩} = 76$ p 3 $\text{♩} = 76$ *dolce* mp

125 $\text{♩} = 76$ *Piu mosso* p mf mp $\text{♩} = 80$

132 f mp p

136 V. Interlude 2 $\text{♩} = 84$ 16 2 *ritardando* ----- *cue Eb cornet* $\text{♩} = 60$

158 mp 3 f *muta in picc*

161 $\text{♩} = 60$ VI. Can Can 5 2 *string* --- $\text{♩} = 70$ 2 $\text{♩} = 80$ 26 26 $\text{♩} = 90$ 3

Fl

228 cue AltoSax $\text{♩} = 60$ VII. Jigg

Fl

Fl

Fl

Fl

Fl

Fl

Fl

Fl

Fl

Fl

Fl

Fl

288 *tr* *mf*

VIII. Cool Blues mode

291 *fff* *sf* *sf*

305 *sf* *pp* *ff* *mp* *mf* *p*

313 *sf* *mp* *mf* *ff* *sf*

320 *mp* *mf* *p* *sf* *p*

326 *cresc p a p* *tr*

329 *cresc p a p* *tr* *fff*

IX. Interlude 3

X. Ragtime

333 *p* *pp* *ff*

345 *mf* *sf*

358 *f* *f* *3* *3*

362 *3* *sf*

Fl 366 *ff* 3 *mf* *mp*

Fl 373 *f* 3

Fl 376 3 3

Fl 379 *sf* 3 *ff* 3 *fp cresc p a p*

XI. Charleston 1

Fl 386 *fff* *pp < mp* *p < f* *tr fl.z* *fl.z* *=50*

Fl 391 *tr fl.z* *mp < f* *p < fff* *tr fl.z* *=80*

Fl 396 *=80* *f*

Fl 400 *mf* *sf* *tr*

Fl 406 *mp* 3 *mf* 3 *mp*

Fl 411 *sf* *f* *mp* *Meno* *f* *=80*

Fl 415 *Vivo* *=90* *mp* *mf* *ff* 3

Fl 420 *p* *ff* *f* *sf* *mp* 3

Fl 424 *f* $\text{♩} = 80$

Fl 428 XII. Menuett 2 + XIII. Charlestone 2 *muta in Fl.gr. 4* $\text{♩} = 90$ 2 Fl.gr. 6 *mf* 3

Fl 437 *f* 6 3 *tr* 3 *ff* *tr*

Fl 442 *mf* 3 3 3 3 *mf* 3

Fl 447 *f* 3 3 *f* 3 3 *tr* 3

Fl 451 *mf* *sf* *f* *mf* *f* 3 3 6 3

Fl 455 *mf* 3 3 *f* 3 3 *tr* *mf*

Fl 461 $\text{♩} = 100$ $\text{♩} = 90$ *mf* 3 *f* 3 3 3

Fl 468 *mf* 3 3 3 3 *mf* 3

Fl 473 *f* 3 3 *f* 3 3 *tr* 3

Fl 477 *mf* *sf* *f* *mf* *f*

Fl 481 *mf* *f* *mf*

Fl 487 *mf* *f*

Fl 494 *f* *p* *ffff*

Fl 501 *p* *sf*

XIV. Tango

Fl 513 *mp*

Fl 520 *mf*

Fl 525

Fl 528 *String p a p al **

Fl 531 *String p a p al **

Fl 535 *mf* *String p a p al **

541

String p a p al *

9

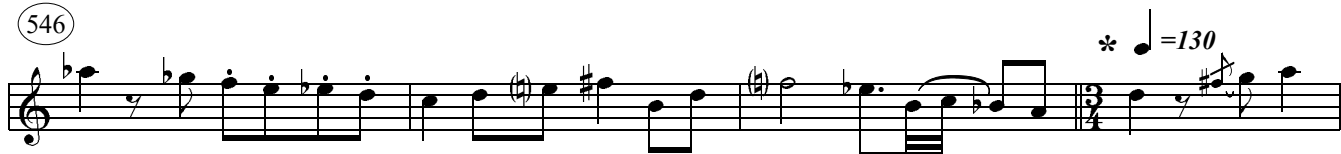
Fl



546

* =130

Fl



550

XV. Kosackdans

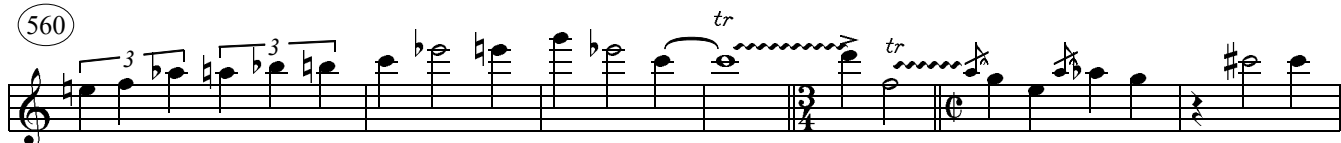
=110 4 muta in Fl.gr

Fl



560

Fl



567

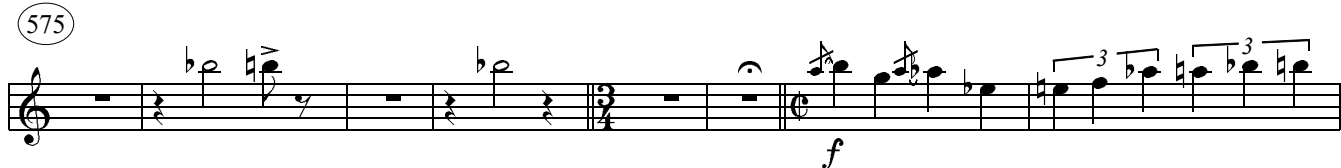
String p a p al Fine

Fl



575

Fl



583

String p a p al Fine

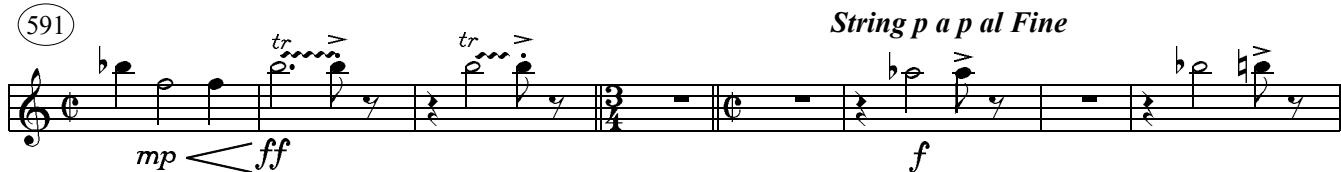
Fl



591

String p a p al Fine

Fl



599

String p a p al Fine

Fl

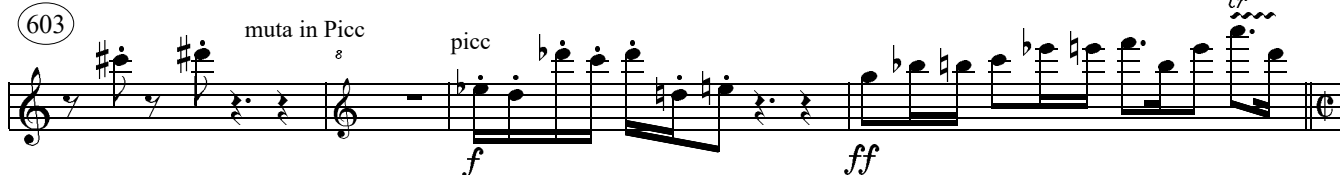


603

muta in Picc

picc

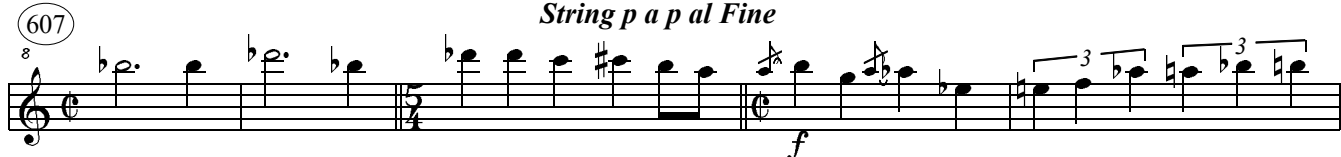
Fl



607

String p a p al Fine

Fl



Fl

(612)

8

tr

String p a p al Fine

tr

tr

Fl

(620)

8

tr

tr

String p a p al Fine

mp < ff

f

Fl

(628)

8

String p a p al Fine

ff

f

Fl

(632)

8

f

ff

Fl

(636)

8

String p a p al Fine

ff

p

ff

f

Fl

(643)

8

3

ff

p

ff

fp

fff

♩ = 150

The lost step

*Pantomime in 15 pictures
for 9 dancers & 9 musicians
by Stellan Sagvik*

1. Intro

① = 40

3

3

rivets cymbal

ppp

sfz

triang

mp

p

+GC

[illegible][illegible][illegible]

III. Menuett

53

$\text{♩} = 100$

3

Perc

Percussion score for III. Menuett, measures 53-61. The score is written for three staves (treble, bass, and a lower bass staff) in 3/4 time. The tempo is marked $\text{♩} = 100$. The measures are numbered 53 through 61. The notation includes various rhythmic patterns and rests, with some measures containing a '2' or '5' indicating a specific rhythmic value or count.

80

$\text{♩} = 80$

IV. Valse

Perc

Percussion score for IV. Valse, measures 80-86. The score is written for three staves (treble, bass, and a lower bass staff) in 3/4 time. The tempo is marked $\text{♩} = 80$. The measures are numbered 80 through 86. The notation includes various rhythmic patterns and rests, with some measures containing a '5' or '3' indicating a specific rhythmic value or count. A 'cue Fl' instruction is present above measure 80. A 'crash secco' instruction is present above measure 86. Dynamics include *p* and *sf*.

98

Perc

Percussion score for IV. Valse, measures 98-105. The score is written for three staves (treble, bass, and a lower bass staff) in 3/4 time. The measures are numbered 98 through 105. The notation includes various rhythmic patterns and rests, with some measures containing a '4' or '2' indicating a specific rhythmic value or count. Dynamics include *p* and *mp*.

106

Perc

Percussion score for IV. Valse, measures 106-113. The score is written for three staves (treble, bass, and a lower bass staff) in 3/4 time. The measures are numbered 106 through 113. The notation includes various rhythmic patterns and rests, with some measures containing a '3' or '2' indicating a specific rhythmic value or count. Dynamics include *p*.

(119) $\text{♩} = 76$
cue Cl

Perc

$\text{♩} = 76$
p

(127) $\text{♩} = 76$ *Piu mosso* $\text{♩} = 80$

Perc

$\text{♩} = 76$
 $\text{♩} = 80$

(136) V. Interlude 2
 $\text{♩} = 84$

Perc

tamb
p
small tom
p

(139)

Perc

$\text{♩} = 84$

142

Perc

Measures 142-144. The percussion part (Perc) is written on three staves. The top staff (treble clef) contains a series of eighth notes with accents, some beamed together. The middle staff (bass clef) contains a series of eighth notes with 'x' marks, indicating a specific sound or effect. The bottom staff (bass clef) contains a series of eighth notes with 'x' marks, also indicating a specific sound or effect.

145

Perc

Measures 145-147. The percussion part (Perc) is written on three staves. The top staff (treble clef) contains a series of eighth notes with 'x' marks, indicating a specific sound or effect. The middle staff (bass clef) contains a series of eighth notes with 'x' marks, also indicating a specific sound or effect. The bottom staff (bass clef) contains a series of eighth notes with 'x' marks, also indicating a specific sound or effect.

148

Perc

Measures 148-150. The percussion part (Perc) is written on three staves. The top staff (treble clef) contains a series of eighth notes with accents, some beamed together. The middle staff (bass clef) contains a series of eighth notes with 'x' marks, indicating a specific sound or effect. The bottom staff (bass clef) contains a series of eighth notes with 'x' marks, also indicating a specific sound or effect.

151

Perc

Measures 151-153. The percussion part (Perc) is written on three staves. The top staff (treble clef) contains a series of eighth notes with accents, some beamed together. The middle staff (bass clef) contains a series of eighth notes with 'x' marks, indicating a specific sound or effect. The bottom staff (bass clef) contains a series of eighth notes with 'x' marks, also indicating a specific sound or effect. The score includes dynamic markings *f* (forte) and *p* (piano).

(154)

ritardando - - - - - >♩ = 60
3

Perc

(161)

VI. Can Can

♩ = 60

Perc

(167)

stringendo - - - ♩ = 70

♩ = 80

Perc

(174)

Perc

Perc

ride cymbal

sfz *mf* *f* *f* *f*

rivets

f

rivets

185

Perc

ride

diminuendo p a p - - - - >

diminuendo p a $p \rightarrow$

191

Perc

A musical score for the song 'The Rose Tree'. It consists of three staves. The top staff is in treble clef and contains a melody with a key signature of one flat (B-flat) and a 3/4 time signature. The middle staff is in bass clef and contains a bass line with a key signature of one flat and a 3/4 time signature. The bottom staff is in bass clef and contains a bass line with a key signature of one flat and a 3/4 time signature. The music is written in a simple, folk-like style. The first staff has a key signature change from one flat to no flats in the second measure. The second staff has a key signature change from one flat to no flats in the second measure. The third staff has a key signature change from one flat to no flats in the second measure. The music ends with a double bar line and a repeat sign.

196

Perc

The musical score for 'The Rose Tree' is presented in three systems. The first system consists of a treble staff with a whole rest, a bass staff with a whole note chord (F4, A4, C5) marked *sfz*, and a grand staff with a whole note chord (F2, A2, C3) marked *mp*. The second system features a treble staff with a whole rest, a bass staff with a whole note chord (F4, A4, C5) marked *sfz*, and a grand staff with a whole note chord (F2, A2, C3) marked *mp*. The third system shows a treble staff with a whole rest, a bass staff with a whole note chord (F4, A4, C5) marked *sfz*, and a grand staff with a whole note chord (F2, A2, C3) marked *mp*. The score concludes with a final measure in the first system, a double bar line, and a final measure in the third system, both featuring a treble staff with a whole rest, a bass staff with a whole note chord (F4, A4, C5) marked *sfz*, and a grand staff with a whole note chord (F2, A2, C3) marked *mp*.

 $m.f$

sfz mf

$$mp \leq sfz$$
 sfz f

(202)

Perc

Measures 202-206 of a percussion score. The score is written for three staves: Treble, Bass, and a lower Bass staff. Measure 202 features a treble staff with a half note and a bass staff with a triplet of eighth notes marked *sfz*. Measure 203 has a treble staff with a half note and a bass staff with a triplet of eighth notes marked *sfz*. Measure 204 includes a treble staff with a half note, a bass staff with a half note, and a lower bass staff with a half note marked *sfz*. Measure 205 features a treble staff with a half note, a bass staff with a half note, and a lower bass staff with a half note marked *mf*. Measure 206 has a treble staff with a half note, a bass staff with a half note, and a lower bass staff with a half note marked *mf*. The label "ride cymbal" is placed above the treble staff in measure 204.

(207)

Perc

Measures 207-211 of a percussion score. The score is written for three staves: Treble, Bass, and a lower Bass staff. Measure 207 features a treble staff with a half note and a bass staff with a half note marked *f*. Measure 208 has a treble staff with a half note and a bass staff with a half note marked *f*. Measure 209 includes a treble staff with a half note, a bass staff with a half note, and a lower bass staff with a half note marked *f*. Measure 210 features a treble staff with a half note, a bass staff with a half note, and a lower bass staff with a half note marked *f*. Measure 211 has a treble staff with a half note, a bass staff with a half note, and a lower bass staff with a half note marked *f*. The label "rivets" is placed above the treble staff in measure 209, and "ride" is placed above the treble staff in measure 211.

(212)

Perc

Measures 212-216 of a percussion score. The score is written for three staves: Treble, Bass, and a lower Bass staff. Measure 212 features a treble staff with a half note and a bass staff with a half note. Measure 213 has a treble staff with a half note and a bass staff with a half note. Measure 214 includes a treble staff with a half note, a bass staff with a half note, and a lower bass staff with a half note. Measure 215 features a treble staff with a half note, a bass staff with a half note, and a lower bass staff with a half note. Measure 216 has a treble staff with a half note, a bass staff with a half note, and a lower bass staff with a half note. The label "diminuendo p a p ---- >" is placed below the bass staff in measure 212.

(217)

Perc

Measures 217-221 of a percussion score. The score is written for three staves: Treble, Bass, and a lower Bass staff. Measure 217 features a treble staff with a half note and a bass staff with a half note. Measure 218 has a treble staff with a half note and a bass staff with a half note. Measure 219 includes a treble staff with a half note, a bass staff with a half note, and a lower bass staff with a half note. Measure 220 features a treble staff with a half note, a bass staff with a half note, and a lower bass staff with a half note. Measure 221 has a treble staff with a half note, a bass staff with a half note, and a lower bass staff with a half note. The label "ppp" is placed below the bass staff in measure 221.

222

$\text{♩} = 90$

9

Perc

sfz *sfz* *f* *f* *sfz*

227

VII. Jigg

$\text{♩} = 60$

2

Perc

tr *secco* *sfz*

232

$\text{♩} = 80$

$\text{♩} = 110$

2

Perc

p *mf* *p* *sf* *sf*

243

Perc

tr *mp* *tr* *tr* *mp* *f* *sfz* *mp* *sf*

(247)

Perc

Measures 247-252. The score is written for three staves (treble, bass, and a lower bass staff). The top staff has a treble clef and a key signature of one flat. The middle staff has a bass clef and a key signature of one flat. The bottom staff has a bass clef and a key signature of one flat. The music features various percussion sounds: 'ride' (marked *sfz*), 'crash' (marked *sfz*), and 'sf' (sforzando). Dynamics include *sf*, *mp*, *sfz*, and *mf*. A crescendo hairpin is present in measure 250.

(253)

Perc

Measures 253-258. The score is written for three staves. The top staff has a treble clef and a key signature of one flat. The middle staff has a bass clef and a key signature of one flat. The bottom staff has a bass clef and a key signature of one flat. The music features various percussion sounds: 'ride' (marked *sfz*), 'crash' (marked *sfz*), and 'sf' (sforzando). Dynamics include *sf*, *mp*, *sfz*, and *mf*. A crescendo hairpin is present in measure 255.

(259)

Perc

Measures 259-265. The score is written for three staves. The top staff has a treble clef and a key signature of one flat. The middle staff has a bass clef and a key signature of one flat. The bottom staff has a bass clef and a key signature of one flat. The music features various percussion sounds: 'ride' (marked *sfz*), 'crash' (marked *sfz*), and 'sf' (sforzando). Dynamics include *sf*, *mp*, *sfz*, and *mf*. A crescendo hairpin is present in measure 260. A tempo marking of $\text{♩} = 110$ is shown above the staff in measure 259.

(266)

Perc

Measures 266-271. The score is written for three staves. The top staff has a treble clef and a key signature of one flat. The middle staff has a bass clef and a key signature of one flat. The bottom staff has a bass clef and a key signature of one flat. The music features various percussion sounds: 'ride' (marked *sfz*), 'crash' (marked *sfz*), and 'sf' (sforzando). Dynamics include *sf*, *mp*, *sfz*, and *mf*. A crescendo hairpin is present in measure 267. A tempo marking of $\text{♩} = 110$ is shown above the staff in measure 266.

(272)

Perc

crash

sfz *mf*

(277)

Perc

sf sf sfz

mp sf mf

(284)

2 wood block

Perc

sfz sfz sfz sfz

mf *tr* *mf* *f*

(289)

Perc

mp mp *f*

$\text{♩} = 80$

(299)

VIII. Cool Blues mode

=50

cue Valve Trombone

Perc

Measures 299-304. The score is for Percussion (Perc). It features a 7/8 time signature. The first system (measures 299-302) has a treble clef staff with a key signature of one sharp (F#) and a bass clef staff. The treble staff has a dynamic marking of *p* and a crescendo hairpin leading to *sfz*. The bass staff has a dynamic marking of *p* and a crescendo hairpin leading to *sfz*. The second system (measures 303-304) has a treble clef staff with a dynamic marking of *mf* and a bass clef staff with a dynamic marking of *p*. The word "xylo" is written above the treble staff in measure 303.

(305)

=60

Perc

Measures 305-308. The score is for Percussion (Perc). It features a 7/8 time signature. The first system (measures 305-308) has a treble clef staff with a key signature of one sharp (F#) and a bass clef staff. The treble staff has a dynamic marking of *p* and a crescendo hairpin leading to *sfz*. The bass staff has a dynamic marking of *p* and a crescendo hairpin leading to *sfz*. The word "ride" is written above the treble staff in measure 305. The word "S.D." is written above the treble staff in measure 308. The second system (measures 309-312) has a treble clef staff with a dynamic marking of *mp* and a bass clef staff with a dynamic marking of *fz*. The word "xylo" is written above the treble staff in measure 309.

(309)

Perc

Measures 309-312. The score is for Percussion (Perc). It features a 7/8 time signature. The first system (measures 309-312) has a treble clef staff with a key signature of one sharp (F#) and a bass clef staff. The treble staff has a dynamic marking of *p* and a crescendo hairpin leading to *sfz*. The bass staff has a dynamic marking of *mp* and a crescendo hairpin leading to *sfz*. The word "xylo" is written above the treble staff in measure 309.

Perc

Measures 312-314. Percussion part (bass clef) features a rhythmic pattern of eighth and sixteenth notes. Dynamics include *sfz* (sforzando), *p* (piano), and *sfz* (sforzando). A crescendo hairpin is shown across measures 312 and 313. The piano part (treble clef) is silent.

Perc

Measures 315-317. Percussion part (bass clef) is mostly silent, with a single note in measure 317 marked *mf* (mezzo-forte). The piano part (treble clef) features a complex rhythmic pattern with slurs and accents. Dynamics include *mf* (mezzo-forte), *f* (forte), and *sfz* (sforzando). A crescendo hairpin is shown across measures 315 and 316.

Perc

Measures 318-320. Percussion part (bass clef) features a rhythmic pattern of eighth and sixteenth notes. Dynamics include *p* (piano) and *mp* (mezzo-piano). The piano part (treble clef) is silent. The label "S.D." (Sordano Drum) is present in measure 318.

(321)

Perc

Measures 321-324. The percussion part features a rhythmic pattern of eighth and sixteenth notes. A crescendo hairpin spans measures 322 and 323. Dynamic markings include *sfz* at the start of measure 323, *p* in the middle of measure 323, and *sfz* at the start of measure 324. The bottom staff is empty.

(325)

Perc

Measures 325-329. The percussion part continues with a rhythmic pattern. Dynamic markings include *mp* at the start of measure 325 and *cresc p a p* spanning measures 326 and 327. The bottom staff is empty.

(330)

Perc

Measures 330-334. The percussion part features a rhythmic pattern. A crescendo hairpin leads to a *fff* marking in measure 331. The tempo is marked *♩ = 60*. The section is titled "IX. Interlude 3". The bottom staff is empty.

368

Perc

ff

p

373

Perc

mp

6

6

6

6

f

mf

cresc p a p

383

17

Perc

Measures 383-388 of a percussion score. The score is written for four staves. The first three staves are for a drum kit (snare, bass, and tom-toms). The fourth staff is for a melodic instrument. The key signature is one flat (B-flat). The time signature is 3/4. The tempo is marked with a quarter note equal to 50. The score includes various rhythmic patterns, including eighth notes, sixteenth notes, and triplets. There are also dynamic markings such as *pp*, *mp*, *p*, *f*, and *sfz*.

389

$\text{♩} = 50$

Perc

Measures 389-392 of a percussion score. The score is written for four staves. The first three staves are for a drum kit (snare, bass, and tom-toms). The fourth staff is for a melodic instrument. The key signature is one flat (B-flat). The time signature is 3/4. The tempo is marked with a quarter note equal to 50. The score includes various rhythmic patterns, including eighth notes, sixteenth notes, and triplets. There are also dynamic markings such as *pp*, *mp*, *p*, *f*, and *sfz*.

393

XI. Charlestone 1

$\text{♩} = 80$

Perc

Measures 393-396 of a percussion score. The score is written for four staves. The first three staves are for a drum kit (snare, bass, and tom-toms). The fourth staff is for a melodic instrument. The key signature is one flat (B-flat). The time signature is 3/4. The tempo is marked with a quarter note equal to 80. The score includes various rhythmic patterns, including eighth notes, sixteenth notes, and triplets. There are also dynamic markings such as *f* and *sfz*.

Andante

sfz

mf

mf

sfz

rivets l.v.

ride l.v.

splash secco

401

wood block

crash secco

ride

sf

SD

f

sf

mf

wood block

mf

406

secco

secco

secco

secco

mf *sfz* *sfz* *mf* *mp*

mf *mp*

(411)

Meno =80 *Vivo* =90

Perc

Measures 411-415. The score is for Percussion (Perc). It features a grand staff with four staves. The first staff is a treble clef, and the others are bass clefs. The tempo changes from *Meno* (80) to *Vivo* (90) at measure 414. The time signature changes from 3/4 to 4/4 at measure 414, and then to common time (C) at measure 415. The dynamics include *f* (forte) in measure 415.

(416)

Perc

Measures 416-424. The score is for Percussion (Perc). It features a grand staff with four staves. The first staff is a treble clef, and the others are bass clefs. The tempo is *Vivo* (90). The time signature changes from 3/4 to 4/4 at measure 417, and then to common time (C) at measure 418. The dynamics include *f* (forte), *p* (piano), *sfz* (sforzando), and *secco* (dry). There are also markings for *sf* (sforzando) in measure 424.

(425)

=80

Perc

Measures 425-429. The score is for Percussion (Perc). It features a grand staff with four staves. The tempo is 80. The time signature is common time (C). The dynamics include *mf* (mezzo-forte), *f* (forte), *sfz* (sforzando), and *secco* (dry).

Perc

Measures 430-434. The score is for Percussion (Perc). It features three staves. The top staff has a treble clef and a key signature of one flat. The middle and bottom staves have bass clefs. The music includes various rhythmic patterns, including eighth and sixteenth notes, and rests. Dynamics include *f* (forte) and *f* (forte) with a crescendo hairpin. A *>* (accent) is also present.

Perc

Measures 435-439. The score is for Percussion (Perc). It features three staves. The top staff has a treble clef and a key signature of one flat. The middle and bottom staves have bass clefs. The music includes various rhythmic patterns, including eighth and sixteenth notes, and rests. Dynamics include *sfz* (sforzando), *secco* (staccato), and *sfz* (sforzando).

Perc

Measures 440-444. The score is for Percussion (Perc). It features three staves. The top staff has a treble clef and a key signature of one flat. The middle and bottom staves have bass clefs. The music includes various rhythmic patterns, including eighth and sixteenth notes, and rests. Dynamics include *secco* (staccato), *sfz* (sforzando), *f* (forte), *fff* (fortissimo), *mf* (mezzo-forte), *f* (forte), *fff* (fortissimo), and *sfz* (sforzando). There are also *2* (second) markings above the staves.

Perc

Measures 445-449. The score is for Percussion (Perc). It features three staves. The top staff has a treble clef and a key signature of one flat. The middle and bottom staves have bass clefs. The music includes various rhythmic patterns, including eighth and sixteenth notes, and rests. Dynamics include *f* (forte), *sfz* (sforzando), *ff* (fortissimo), *sfz* (sforzando), and *f* (forte).

(456)

♩ = 100

Perc

Musical score for Percussion (456-463). The score is written for three staves (Treble, Bass, and a lower Bass staff). The tempo is marked as ♩ = 100. The time signature changes from 3/4 to 3/4. The dynamics are marked as *mp*, *mf*, *f*, *sfz*, *f*, *mf*, and *fff*. The notation includes various rhythmic figures, including eighth notes, quarter notes, and half notes, with some notes marked with accents or slurs.

(464)

♩ = 90

Perc

Musical score for Percussion (464-478). The score is written for three staves (Treble, Bass, and a lower Bass staff). The tempo is marked as ♩ = 90. The time signature changes from 3/4 to 3/4. The dynamics are marked as *p*, *sfz*, *f*, *fff*, and *mf*. The notation includes various rhythmic figures, including eighth notes, quarter notes, and half notes, with some notes marked with accents or slurs.

Perc

Musical score for Percussion (479-488). The score is written for three staves (Treble, Bass, and a lower Bass staff). The dynamics are marked as *f*, *fff*, *sfz*, *f*, and *sfz*. The notation includes various rhythmic figures, including eighth notes, quarter notes, and half notes, with some notes marked with accents or slurs.

(479)

Perc

Musical score for Percussion (479-488). The score is written for three staves (Treble, Bass, and a lower Bass staff). The dynamics are marked as *ff*, *mp*, *mf*, *f*, *mf*, and *sf*. The notation includes various rhythmic figures, including eighth notes, quarter notes, and half notes, with some notes marked with accents or slurs.

(488) $\text{♩} = 100$

Perc

Score for Percussion (488) in 2/4 time, tempo 100. The score consists of three staves. The top staff has a treble clef and contains rests and a few notes with accents. The middle staff has a bass clef and contains a triplet of eighth notes, followed by a crescendo from *f* to *fff*. The bottom staff has a bass clef and contains a triplet of eighth notes, followed by a crescendo from *mf* to *ff*. Dynamics include *p*, *sfz*, *f*, *fff*, *mf*, *ff*, and *f*.

(493) $\text{♩} = 60$

Perc

Score for Percussion (493) in 2/4 time, tempo 60. The score consists of three staves. The top staff has a treble clef and contains a series of chords marked with triangles, with dynamics *pppp*, *cresc p a p*, and *fff*. The middle staff has a bass clef and contains a triplet of eighth notes, followed by a crescendo from *sfz* to *fff*. The bottom staff has a bass clef and contains a triplet of eighth notes, followed by a crescendo from *fff* to *ffff*. Dynamics include *pppp*, *cresc p a p*, *fff*, *sfz*, *fff*, and *ffff*.

(501) $\text{♩} = 60$ XIV. Tango $\text{♩} = 100$

Perc

Score for Percussion (501) in 2/4 time, tempo 60, titled "XIV. Tango". The score consists of three staves. The top staff has a treble clef and contains a series of chords marked with triangles, with dynamics *pppp*, *cresc p a p*, and *fff*. The middle staff has a bass clef and contains a triplet of eighth notes, followed by a crescendo from *sfz* to *fff*. The bottom staff has a bass clef and contains a triplet of eighth notes, followed by a crescendo from *fff* to *ffff*. Dynamics include *pppp*, *cresc p a p*, *fff*, *sfz*, *fff*, and *ffff*.

(522) String *p a p al* * $\text{♩} = 130$

Perc

Score for Percussion (522) in 3/4 time, tempo 130. The score consists of three staves. The top staff has a treble clef and contains a series of chords marked with triangles, with dynamics *pppp*, *cresc p a p*, and *fff*. The middle staff has a bass clef and contains a triplet of eighth notes, followed by a crescendo from *sfz* to *fff*. The bottom staff has a bass clef and contains a triplet of eighth notes, followed by a crescendo from *fff* to *ffff*. Dynamics include *pppp*, *cresc p a p*, *fff*, *sfz*, *fff*, and *ffff*.

554

$\text{♩} = 110$

23

564

564

565

566

567

568

sfz

p

568

String p a p al Fine

Perc

The image displays a musical score for the song "The Rose Tree". It consists of four staves. The first three staves are for the vocal parts, each beginning with a bass clef. The fourth staff is for the piano accompaniment, starting with a treble clef. The music is written in 3/4 time and features a key signature of one flat (B-flat). The score includes various musical notations such as rests, notes, and fingerings (e.g., "2", "3"). A dynamic marking of *f* (forte) is present in the first vocal staff. The piece concludes with a double bar line and repeat signs.

Perc

586

The image shows a musical score for 'The Swan' by Camille Saint-Saëns, featuring a piano and strings. The score is in 3/4 time and consists of two systems. The first system has three staves: Treble, Bass, and Bass. The second system has two staves: Treble and Bass. The piano part is marked 'f' (forte) and the strings are marked 'sfz' (sforzando). The score ends with a 'Fine' marking.

Perc

589

A musical score for the song 'The Rose Tree'. The score is written for three voices (Soprano, Alto, and Tenor) and a piano accompaniment. The key signature is one sharp (F#), and the time signature is 3/4. The melody is simple and catchy, with a strong emphasis on the first line of the song. The piano accompaniment provides a steady rhythm and harmonic support. The score is presented in a clean, professional layout with clear notation and a well-defined structure.

Perc

String p a p al Fine

602

Perc

String p a p al Fine

604

Perc

ff

Perc

Musical score for Percussion (Perc) and Strings. The Percussion part consists of three staves (Treble, Bass, and a lower Bass staff) with a common time signature of 4/4. The String part is on a single staff in 4/4 time. The score covers measures 607 to 610. Measures 607-609 are in 4/4 time, and measure 610 is in 3/4 time. The string part features a melodic line with various intervals and a final measure marked "String p a p al Fine".

Perc

Musical score for Percussion (Perc) and Strings. The Percussion part consists of three staves (Treble, Bass, and a lower Bass staff) with a common time signature of 4/4. The String part is on a single staff in 4/4 time. The score covers measures 610 to 617. Measures 610-613 are in 4/4 time, and measures 614-617 are in 3/4 time. The string part features a melodic line with various intervals, including a triplet in measure 615, and a final measure marked "String p a p al Fine".

Perc

Musical score for Percussion (Perc) and Strings. The Percussion part consists of three staves (Treble, Bass, and a lower Bass staff) with a common time signature of 4/4. The String part is on a single staff in 4/4 time. The score covers measures 617 to 624. Measures 617-620 are in 4/4 time, and measures 621-624 are in 3/4 time. The string part features a melodic line with various intervals, including a triplet in measure 622, and a final measure marked "String p a p al Fine".

Perc

String *p a p al Fine*

Perc

String *p a p al Fine*

Perc

String *ff*

Perc

Musical score for Percussion (Perc) and String sections, measures 636-638. The Percussion part consists of three staves (treble, bass, and a lower bass staff) with rests. The String part is on a single staff, starting with a treble clef and a common time signature. The music features a melodic line with various intervals and a final measure marked "String p a p al Fine".

Perc

Musical score for Percussion (Perc) and String sections, measures 639-645. The Percussion part consists of three staves. The top staff has a melodic line with accents and a dynamic marking of *ff* (fortissimo) followed by a crescendo to *mf* (mezzo-forte). The middle staff has a melodic line with accents and a dynamic marking of *ff* (fortissimo) followed by a crescendo to *ff* (fortissimo). The bottom staff has a melodic line with accents and a dynamic marking of *ff* (fortissimo) followed by a crescendo to *ff* (fortissimo). The String part is on a single staff, starting with a treble clef and a common time signature. The music features a melodic line with various intervals and a final measure marked *sffz* (sforzando).

Perc

Musical score for Percussion (Perc) and String sections, measures 646-648. The Percussion part consists of three staves. The top staff has a melodic line with accents and a dynamic marking of *mf* (mezzo-forte) followed by a crescendo to *ff* (fortissimo). The middle staff has a melodic line with accents and a dynamic marking of *mf* (mezzo-forte) followed by a crescendo to *fff* (fortississimo). The bottom staff has a melodic line with accents and a dynamic marking of *fff* (fortississimo) followed by a crescendo to *ffff* (fortississimo). The String part is on a single staff, starting with a treble clef and a common time signature. The music features a melodic line with various intervals and a final measure marked *ffff* (fortississimo). A tempo marking of $\text{♩} = 150$ is present. The word "tacet" is written above the String staff in the final measure.

The lost step

*Pantomime in 15 pictures
for 9 dancers & 9 musicians
by Stellan Sagvik*

The Lost Step

Stellan Sagvik 1976

① $\text{♩} = 40$ I. Intro $\text{♩} = 80$

Valve Trombone

8

4 1 10 3

②② $\text{♩} = 80$ II. Interlude I

cue cello

VTrb

8

pizz

②⑨

harmon mute

VTrb

8

mp

pp

p

pp

p

mp

3

③⑦ $\text{♩} = 100$ $\text{♩} = 80$

VTrb

8

4 6

cue cello

(sord)

p

⑤③ $\text{♩} = 100$ III. Menuett

VTrb

8

12 2 2 2 5 2 5

⑧⑤ $\text{♩} = 80$ IV. Valse

VTrb

8

1 12 3 2 3

⑪① $\text{♩} = 76$ $\text{♩} = 76$ $\text{♩} = 76$ *Piu mosso* $\text{♩} = 80$

VTrb

8

3 2 5 4

⑬① V. Interlude 2 $\text{♩} = 84$ $\text{♩} = 60$ 8va cue flute

VTrb

8

4 16 3 2

rit - - - - >

⑮⑨ 8va $\text{♩} = 60$ VI. Can Can

VTrb

8

3

open

sf

sf

sf

sf

⑮③

VTrb

8

f

ff

sf

ff

sf

3

VTrb

168 string --- ♩ =70 2 cup sord ♩ =80 fl.z. 3 3 3

s f mf < sfz p > pp < sfz mf >

176 3 6 6

p p sfz p mf f p

181

f sf mp f mf

187 9 3 3

p sfz f

202 3 6 6

p sf p sfz < mp mf f p

207

f sf mp f mf

213 9 ♩ =90 3

f

227 VII. Jigg ♩ =60 open cup sord

sfz sf

233 ♩ =80 ♩ =110 1/4 tone flat tuning 3 3 11 2

7 2

265 3 3 11 2

287 ♩ =80 8va cue violin 3 2

299 VIII. Cool Blues mode

VTrb $\text{♩} = 50$ (sord) $\frac{1}{4}$ tone flat tuning tr 3 $\text{♩} = 60$ open 18

p sfz p ff ppp sfz

325

VTrb

333 IX. Interlude 3

VTrb $\text{♩} = 60$ 1 cue Eb corn 8va 3 open

342 X. Ragtime

VTrb $\text{♩} = 70$ fl.z. fl.z. fl.z. rubato 3

ff p sf sf p sf mf

347

VTrb fl.z. sf f ff f 3

350

VTrb sf sf sf sf sf

354

VTrb sf mf sf mf sf mf cup sord

359

VTrb sf mf sf mf sf mf sf mf

365

VTrb 3 sf sfz ff mf p open 2 sf mf

375

VTrb sf mf sf mf sf mf sf 3

384

VTrb sfz mf f sfz mf ff

388

XI. Charlestone 1

5

VTrb

clean tuning $\text{♩} = 50$ 4 $\text{♩} = 80$

f

396

VTrb

$\text{♩} = 80$

mf f mf

401

VTrb

f mf

406

VTrb

7 Meno $\text{♩} = 80$ Vivo $\text{♩} = 90$ 5 3

425 $\text{♩} = 80$

VTrb

mf f mp cup sord

431

VTrb

$\text{♩} = 90$ XII. Menuett 2 + XIII. Charlestone 2

open mf mp f mp p f mf sf mf

436

VTrb

sf mf sfp f

440

VTrb

f ff mf f ff p

450

VTrb

mf f ff ff ff mf p

458

VTrb

$\text{♩} = 100$ $\text{♩} = 90$

f sf f ff ff

465

VTrb

ff mf fff mf f ff p

VTrb 476 *fl.z* *mf* *f* *ff* *ff* *fl.z* *fl.z* *mf* *p*

VTrb 484 *2* *f* *sf* *f* *ff* *ff* *fl.z* *mf* *p* *=100* *=90*

VTrb 491 *ff* *mp* *fff* *mp* *sf* *fl.z* *fl.z* *=60* *2*

VTrb 498 *mp* *XIV. Tango* *=60* *8* *5* *3*

VTrb 519 *=100* *3* *String p a p* *27* *cue Eb corn* *8va* *=130*

VTrb 554 *XV. Kosackdans* *=110* *3* *5* *3* *f*

VTrb 571 *String p a p al Fine* *6* *5* *3*

VTrb 592 *f* *6* *1* *String p a p al Fine* *mf* *sf*

VTrb 605 *tr* *String p a p al Fine* *mf* *ff*

VTrb 609 *fl.z* *5* *3* *String p a p al Fine* *sfp* *ff* *f*

VTrb 623 *6* *1* *String p a p al Fine* *mf* *sf*

634

String *p a p al Fine* 7

VTrb

Trumpet 3 staff (VTrb) starting at measure 634. The staff contains musical notation with a trill (tr) and dynamic markings *mf* and *ff*.

638

VTrb

Trumpet 3 staff (VTrb) starting at measure 638. The staff contains musical notation with a flageolet (fl.z) and dynamic markings *sfp*, *ff*, *p*, and *ff*.

643

VTrb

Trumpet 3 staff (VTrb) starting at measure 643. The staff contains musical notation with triplet markings (3) and dynamic markings *ff*, *p*, *ff*, *mf*, and *ffff*. A tempo marking $\text{♩} = 150$ is present.

The lost step

*Pantomime in 15 pictures
for 9 dancers & 9 musicians
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The Lost Step

3

Stellan Sagvik 1976

Violin

① $\text{♩} = 40$ I. Intro *dietro il ponticello* $\text{♩} = 80$ *sul pont*

pppp *ppp* *fff* *sf* *mf*

⑧ *pizz* *arco sul pont* *Btkpizz* *arco sul pont* *pizz* 2

sf *sf* *sfz* *sfp* *sfz* *mf* *p* *sf* *p*

⑮ *arco* 3 *spicc* 3 *col legno*

mf *f* *p* *p*

⑳ II. Interlude I $\text{♩} = 80$ *sord*

ff *mf*

㉘ *pizz* *arco* 3 7

pp *pp* *mf*

㉜ $\text{♩} = 100$ 4

p

㉛ $\text{♩} = 80$ *arco sul pont* 3 3 3 *senza sord* 5

p *mp* *mf*

㉞ III. Menuett $\text{♩} = 100$ 7 *sul pont* *arco ord*

mp *mp*

㉟ *cresc p a p*

㊱ 3 2

f *p*

(80)

♩ = 80 IV. Valse

VI

(93)

VI

(100)

VI

(107)

VI

(113)

VI

(124)

VI

(132)

V. Interlude 2

VI

(139)

VI

(143)

VI

(148)

VI

152 *ritardando* ----->

VI *ppp* *p* *f* *mf*

156 *♩. = 60* *8va* *♩ = 60* *3* *mp* *f* *ff* *fff*

VI *VI. Can Can*

164 *pizz* *arco* *pizz* *stringendo* ---

VI *ff* *sfz* *f*

170 *♩ = 70* *arco* *3* *f* *ff* *p* *ff* *mf* *♩ = 80* *v* *v* *v* *v* *sfz*

VI

175 *3* *3* *3* *3* *sfz* *mf* *sf*

VI

181 *pizz* *arco* *pizz* 9 *pizz*

VI *f* *f* *sfz* *mf*

197 2 (pizz) 3 3 3 3 3 3 3 3

VI *f* *f* *sfz* *sfz*

204 *arco* *pizz*

VI *ff* *mp*

210 *arco sul pont* 12 *♩ = 90* *arco ord* 3

VI *ff* *f*

226 *3* *3* *tr* *tr* *♩. = 60* 3 VII. Jigg

VI *ff*

233 $\text{♩} = 80$
sul pont
ppp p pp
ord
p mp mf sfz
pizz

239 $\text{♩} = 110$
col legno
pizz
sfz sfz mf

244
arco
sf sf mf f f

249
pizz
p
arco
mp

252

255
pizz
sf sf sfz mf sf mf

261 $\text{♩} = 110$
arco
f mf

266
pizz
sf sf mf f f

271
pizz
p
arco
mp

274

(277) *pizz*

sf sf sfz mf sf mf

(283) *arco*

f f

(288)

mp sfz sfz sfz

(292) $\text{♩} = 80$

mp cresc p a p ff fp

8va

VIII. Cool Blues mode

(299) $\text{♩} = 50$

ppp < pp ppp < f p < ff > pp < f > pp

8va

(305) $\text{♩} = 60$

mp sf pp ff mf

pizz arco

(309)

ff > p f p < f > f < fz

sul pont

(317)

pizz arco

mp f mf ff > p

(325)

pizz arco

f sfz

tr

(329)

f ff fff

IX. Interlude 3

VI $\text{♩} = 60$ 4 *mp* *cresc p a p* *sul pont*

X. Ragtime

VI *ord* $\text{♩} = 70$ *8va* *sul pont* *ord* *col legno*
sf *ff* *p* *fff* *ff* *sf*

VI *arco* *mf* *sfp* *mf* *f*

VI *mf* *f* *sfz* *ff* *sf* *mf* *pizz*

VI *arco* *f* *mf*

VI *col legno ---* *pizz* *arco sul pont* *mf* *cresc p a p*

VI *ord* *col legno* 2 *ff* *ff*

VI *pizz* *f* *arco* *pizz* *f* *mf*

VI *col legno saltando* *pizz* *arco sul pont* *mf* *cresc p a p*

VI *ord* 2 *ff*

XI. Charlestone 1

389 $\text{♩} = 50$ *8va* *pp* $\text{p} < \text{mp}$ $\text{p} < \text{f}$ $\text{mp} < \text{f}$ *pizz* *arco* mf f $\text{p} < \text{mf}$ 9

393 $\text{♩} = 80$ *pizz* ff *arco* ff $\text{sf} > \text{mp}$ $\text{♩} = 80$ 16 *Meno* $\text{♩} = 80$

415 *Vivo* $\text{♩} = 90$ 5 3 $\text{♩} = 80$ 4 4

XII. Menuett 2 + XIII. Charlestone 2

433 $\text{♩} = 90$ ppp $\text{p} < \text{mp}$ $\text{p} < \text{mf}$ sfz $\text{p} < >$

443 3 2 3 4 mf $\text{p} < \text{mf}$ ff mp mf

458 $\text{♩} = 100$ 2 $\text{♩} = 90$ 3 3 f f

467 3 2 3 4 $\text{p} < >$ mf $\text{p} < \text{mf}$ ff mp

483 $\text{♩} = 100$ 2 $\text{♩} = 90$ 3 3 mf f f f

491 $\text{♩} = 60$ 2 *dietro pont* pppp $\text{p} < \text{mp}$ fff ffff *ord* *sul pont* mp

503 $\text{♩} = 60$ *ord* sfz pp

XIV. Tango

10

(513)

VI

*String p a p al **

$\text{♩} = 100$

3 3 15

sord $p < mp$

(539)

VI

*String p a p al **

$\text{♩} = 130$ $\text{♩} = 110$

8 5

senza sord

XV. Kosackdans

pp *ff* *pizz*

(556)

VI

arco

ff *f* *pizz*

(563)

VI

(569)

VI

String p a p al Fine

arco *f* *mf* *pizz* *f* *arco*

(575)

VI

sul pont

mf *p*

(581)

VI

pizz *f*

(587)

VI

String p a p al Fine

arco *f*

(593)

VI

String p a p al Fine

pizz *arco* *mf* *f*

(599)

VI

String p a p al Fine

pizz *f*

$2+2+3+2$

605 *arco* *ff* *String p a p al Fine*



610 *pizz* *f*



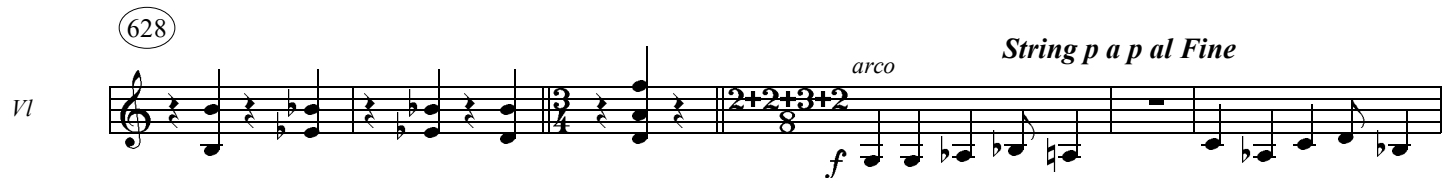
616 *String p a p al Fine* *arco* *f*



622 *String p a p al Fine* *pizz* *mf* *f*



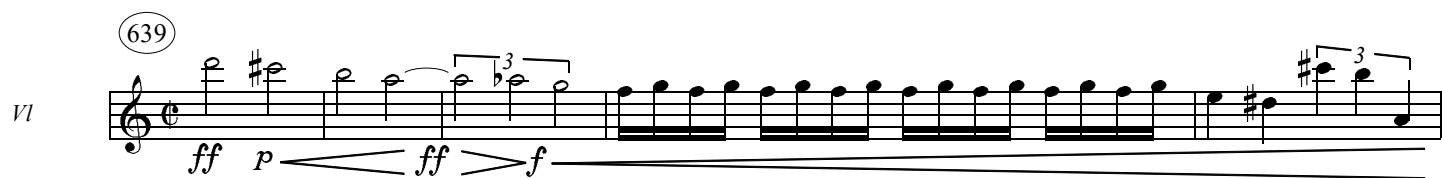
628 *arco* *String p a p al Fine* *f*



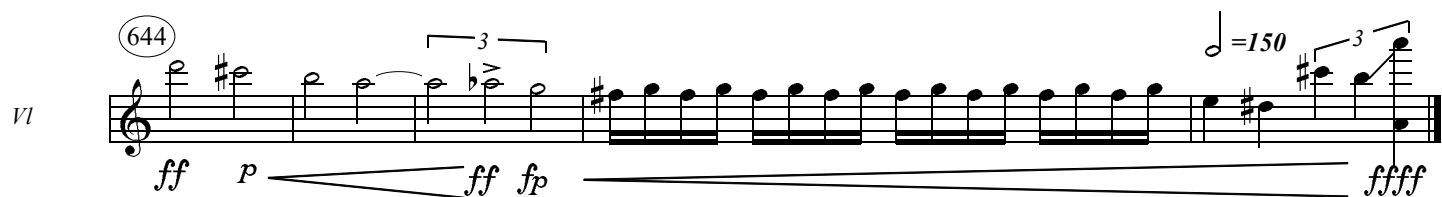
634 *ff* *tr* *String p a p al Fine*



639 *ff* *p* *ff* *f*



644 *ff* *p* *ff* *fp* *fff* *♩ = 150*



The lost step

*Pantomime in 15 pictures
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The Lost Step

3

Stellan Sagvik 1976

① $\text{♩} = 40$

I. Intro

dietro il ponticello

$\text{♩} = 80$

Viola

pppp pizz ppp arco sul pont fff sf

⑦

Vla

sul pont pizz 2 arco sul pont pizz 2
mf sf sf sfz mf sf p

⑮

Vla

arco 3 col legno 3 spicc
mf f p p

⑳

II. Interlude I

$\text{♩} = 80$

Vla

arco 3 sord pizz
ff mp mf

⑳

Vla

arco 3 6 3
p mp f ppp mf

㉓

Vla

pizz arco pizz v
p mp mf f sfz

㉗

$\text{♩} = 80$

Vla

arco sul pont senza sord 2 sul pont
p mp mf sfp

㉙

III. Menuett

$\text{♩} = 100$

Vla

pizz 5 arco sul pont
p mp

㉛

arco ord

Vla

mp cresc p a p

㉞

Vla

pizz
f p

㊱

Vla

arco
f mp mf

85 $\text{♩} = 80$ IV. Valse

Vla *pp* pizz mp sfz mf sfz col legno

94

Vla *pp* pizz p mp mp

102

Vla sfz mf pizz arco mp mp mp

110

Vla mf mp sfz mf mf sfz

117

Vla sfz mp arco sul pont p mf

129

Vla *Piu mosso* $\text{♩} = 80$ pp p sord pizz pp

136 $\text{♩} = 84$ V. Interlude 2

Vla arco p mf p

142

Vla f p sfp

148

Vla pizz f p

153

Vla *ritardando* arco sul pont $\text{♩} = 60$ *senza sord* mp f p

159

Vla *ord* sul pont $\text{♩} = 60$ *VI. Can Can* *ord* p ff mp f ff fff

164

Vla *pizz* *ff* *arco* *sfp* *f* *pizz* *stringendo* --- 5

170 $\text{♩} = 70$

Vla *arco* *f* *ff* *p* *ff* *mf* *sfp* $\text{♩} = 80$

175

Vla *sfp* *mf* *sf*

181

Vla *f* *pizz* *f* *arco* *sfp* *arco sul pont* *mp* *f*

196

Vla *pizz* *mf* *mf* *ff* *pizz* *f* *f*

202

Vla *sfp* *sfp* *arco* *ff*

209

Vla *pizz* *mp* *arco sul pont* *ff* *arco ord* *pp* *f* *mp* *pizz*

223

Vla *p* *f* *ff* $\text{♩} = 90$

229 VII. Jigg

Vla $\text{♩} = 60$ $\text{♩} = 80$ *p* *mp* *mf* *sfp* *pizz*

239

Vla *col legno* *sfp* *sfp* *mf* $\text{♩} = 110$ *pizz*

244

Vla *sf* *sf* *mf* *f* *f* *arco* *pizz*

(249)

Vla *pizz* *p* *arco* *mp*

(252)

Vla

(254)

Vla *pizz* *arco* *sf* *sf* *sfz* *mf* *f*

(260)

Vla *pizz* *arco* *sf* *f* *mf* *=110*

(266)

Vla *pizz* *arco* *sf* *sf* *mf* *f* *f* *3*

(271)

Vla *pizz* *arco* *p* *mp*

(274)

Vla

(276)

Vla *pizz* *arco* *sf* *sf* *sfz* *mf* *f*

(282)

Vla *pizz* *arco* *sf* *f* *f* *f*

(288)

Vla *mp* *sfz* *sfz* *p* *arco* *=80*

(293)

Vla *mf* *cresc p a p* *ff* *fp* *3* *3* *3*

VIII. Cool Blues mode

299 $\text{♩} = 50$ 8va *tr* 7

Vla

ppp p *ppp* f p ff pp f

304 *tr* 3 *pizz* 8va arco $\text{♩} = 60$ 3 3

Vla

pp p sf *ppp* ff mf

308 3 *pizz*

Vla

mp p mf

313 *arco* *sul pont* *ord*

Vla

sfz ff p p mf ff mf f

318 3 *pizz*

Vla

mp p mf

323 *arco* *sul pont* *pizz* *arco sul pont*

Vla

sfz ff p f ff

328 *ord* 3

Vla

f ff fff

IX. Interlude 3

332 $\text{♩} = 60$ 2 3

Vla

mp cresc p a p

X. Ragtime

340 *sul pont* *ord* $\text{♩} = 70$

Vla

sf ff p sfp

346 *sul pont* *ord* *col legno* *arco*

Vla

mf fff ff sf mf sfp

352

Vla

mf sfz mf sf

(358)

Vla *pizz* *arco*
mf *f* *mf*

(363)

Vla *col legno --- pizz* *arco sul pont*
f *mf* *cresc p a p*

(368)

Vla *ord* *arco*
ff *ff* *f* *p*

(374)

Vla *pizz* *arco* *pizz*
f *f* *mf*

(379)

Vla *col legno saltando* *pizz* *arco sul pont*
f *mf* *cresc p a p*

(383)

Vla *ord*
ff *mf* *mf* *cresc p a p* *fff*

(389) XI. Charlestone 1

Vla *8va* *8va* *8va* *pizz*
=50 *=80*
pp *mp* *p* *f* *mp* *f* *mf* *sf* *p* *mf* *ff*

(394)

Vla *arco* *pizz* *slow gliss tempo rubato* *arco*
ff *sf* *mp* *mf* *mf*

(401)

Vla *sim* *sim* *ord* *pizz* *5* *arco sul pont*
f *mf* *mf*

(412)

Vla *Meno* *Vivo*
=80 *=90* *5*

(422)

Vla *2* *3* *pizz* *3* *4*
mf *f*

(433) =90 XII. Menuett 2 + XIII. Charlestone 2

Vla arco
ppp mp mf sfz

(442)

Vla
p mf f

(449)

Vla tr
ff f mp mf

(458)

Vla =100 2 =90
f mf ff

(467)

Vla
p mf f

(475)

Vla tr
ff f

(482)

Vla =100 2 =90
mp mf f mf

(492)

Vla =60 dietro pont
pppp p mp fff

(500)

Vla ord sul pont
ffff mp p

(508)

Vla =60
ord sfz pp

(519)

Vla =100 5 pizz String p a p al * arco
mf mf mp mf

(531)

Vla

2 pizz *String p a p al ** arco

mf *mf* *mp*

(538)

Vla

*String p a p al ** 8 5

mp *mp*

* ♩ = 130

(554)

Vla

XV. Kosackdans ♩ = 110

ff *ff* *f*

pizz 3 arco pizz

(560)

Vla

(566)

Vla

arco

f

(572)

Vla

String p a p al Fine

mf *f*

pizz arco

(578)

Vla

mf *p* *f*

sul pont pizz

(585)

Vla

String p a p al Fine

3 3

(595)

Vla

String p a p al Fine

2 arco

f

2+2+3+2 2+2+3+2

(602)

Vla

String p a p al Fine

f *ff*

pizz arco tr

(607)

Vla

String p a p al Fine

f

pizz

613

String *p a p al Fine*

11

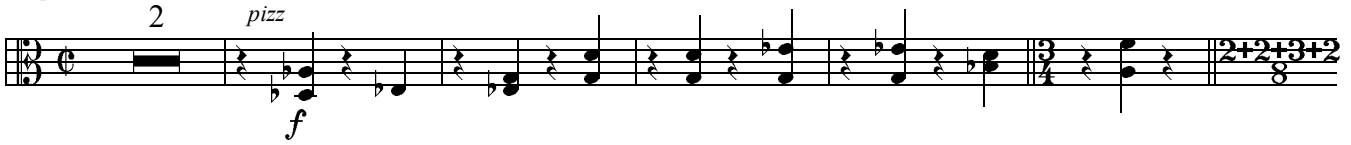
Vla



624

String *p a p al Fine*

Vla



631

String *p a p al Fine*

Vla



636

String *p a p al Fine*

Vla



642

Vla



646

Vla



The lost step

*Pantomime in 15 pictures
for 9 dancers & 9 musicians
by Stellan Sagvik*

Blank page

The Lost Step

Stellan Sagvik 1976

3

I. Intro

Violoncell

1 $\text{♩} = 40$ dietro il ponticello

7 *sul pont* *pizz* *arco sul pont* *pizz* *mf* *sf* *sf* *sfz* *mf* *sf* *sf*

13 *arco* *pizz* *mf* *f* *p* *f* *pp*

II. Interlude I

20 *arco sul pont* *col legno* $\text{♩} = 80$ *sul tasto* *mp* *mp* *f* *ff*

26 *pizz* *mp*

32 $\text{♩} = 100$ *arco* *pizz* *mp* *f* *mp* *mf* *sfp* *pp* *sord* *pizz* *mp*

39 $\text{♩} = 80$ *arco* *pizz* *arco sul pont* *p* *mp* *mf* *f* *sfz*

47 *arco ord* *p a p sul pont* *p* *sfp* *mp* *mf*

III. Menuett

53

♩ = 100

2

*senza sord
pizz*

Vlc



62

Vlc



71

Vlc



78

Vlc



IV. Valse

85

♩ = 80

Vlc



96

Vlc



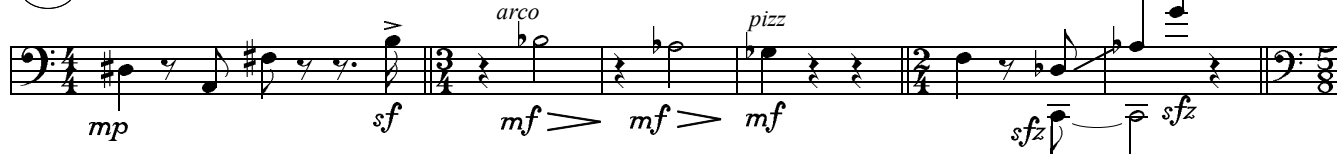
104

Vlc



112

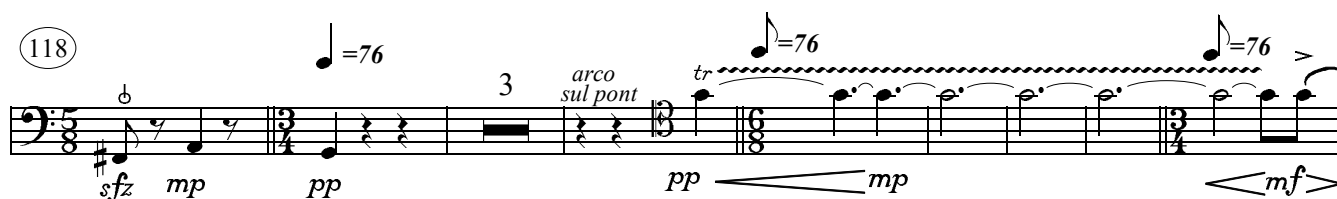
Vlc



118

♩ = 76

Vlc



(129) *Piu mosso*
pizz $\text{♩} = 80$ *arco* *pizz*
pp mp pp

(136) $\text{♩} = 84$ *V. Interlude 2*
arco sul pont *ritardando* $\text{♩} = 60$ *pizz* *arco*
sfz pp p p

(160) $\text{♩} = 45$ *VI. Can Can*
sul pont *ord* *pizz*
sfz sfz sfz sfz ff ff

(165) *arco* *stringendo* $\text{♩} = 70$ *pizz* *arco*
sfz f f ff p

(172) $\text{♩} = 80$ *pizz* *arco* *pizz*
ff mf sfz sfz mf

(178) *sf f*

(186) *mf p mf*

(193) *sul pont* *pizz* *arco*
f mf f mp ff f

(200) *f sfz*

(207) *pizz* *ff* *mp* *sfz* *sfz* *sfz* *sfz* *mp* *arco*

(214) *sul pont* *pp* *p* *subpp* *mp*

(221) *ord* *pizz* *pp* *f* *mp* *p* *sfz* *f* $\text{♩} = 90$

(228) *arco* *ff* *sfz* *p* *pizz* *arco* *p* *mf* *p* $\text{♩} = 60$ $\text{♩} = 80$ 2

VII. Jigg

(237) *arco* *p* *mp* *mf* *sfz* *col legno* *sfz* *sfz* *mf* *f* $\text{♩} = 110$

(244) *pizz* *f* *sf* *mf* *f* *arco* *f* *sfz* *p* *pizz*

(251) *sf* *mp* *arco* *sf* *pizz* *mf*

(259) *arco* *f* *sf* *mf* *f* *arco* *mf* *f* $\text{♩} = 110$

(267) *pizz* *f* *sf* *mf* *f* *arco* *f* *sfz* *p* *pizz*

273

7

Vlc

sf mp sf mf

arco pizz

279

Vlc

sf mf f

arco pizz

284

♩ = 80

Vlc

f < ff > f mf < fff > mp sfz

arco

293

Vlc

mp cresc p a p ff fp

3

299

VIII. Cool Blues mode

♩ = 50

Vlc

ppp pp ppp f p ff pp

3

303

Vlc

f p

6 3

305

♩ = 60

Vlc

sf sf p ff p

3 pizz arco

308

Vlc

sf sf p

3

311

Vlc

mf sfz ff p

arco

316

Vlc

pizz *arco* *pizz*

mf *f* *mf* *f* *mf*

319

Vlc

arco

mf

323

Vlc

sfz *ff* *p* *f*

327

Vlc

pizz *arco* *sul La* *Sul Sol*

f *f* *sfz* *ff* *fff*

332

IX. Interlude 3

$\text{♩} = 60$

Vlc

pizz

p

cresc p a p

339

X. Ragtime

$\text{♩} = 70$

Vlc

arco

mf *ff*

344

Vlc

p *sfz* *f* *sfz* *sf* *mf*

pizz

350

Vlc

arco

mf *sfz*

357

Vlc

pizz *arco*

sf *mf* *f*

362

Vlc *col legno* - - - *pizz*

mf *f* *mf* *cresc p a p*

368

Vlc *arco*

ff *ff* *f* *p*

374

Vlc *pizz* *arco* *pizz* *col legno saltando* *pizz*

f *f* *mf* *f*

380

Vlc *mf* *cresc p a p* *ff* *mf* *cresc p a p*

386

Vlc *3* *3* *fff* *mp* *ppp* *mp* *ppp*

XI. Charlestone 1 *=50* *tr*

391

Vlc *pizz* *col legno* *arco* *pizz* *=80*

mp *sfz* *mf* *ff*

396

Vlc *arco* *=80* *pizz* *slow gliss tempo rubato* *arco* *sim*

ff *sf* *mp* *mf* *mf*

403

Vlc *sim* *3* *arco* *sul pont*

sfz *mf* *p* *ff* *mf*

410

Vlc *Meno* *=80* *Vivo* *=90*

mp

(416)

Vlc

(425)

♩ = 80

XII. Menuett 2 + XIII. Charlestone 2

♩ = 90

Vlc

(436)

Vlc

(440)

Vlc

(448)

Vlc

(458)

Vlc

(464)

♩ = 90

Vlc

(474)

Vlc

(484)

Vlc

490 $\text{♩} = 90$ *arco* f $\text{♩} = 60$ *diestro pont* *pppp* *p*

497 *mp* *ord* *sul pont* *dim p a p*

506 XIV. Tango $\text{♩} = 60$ *ord* *pizz* *sfp* *pp* *mp*

515 *p* *mp* *mf*

523 *String p a p al **

529 *String p a p al ** *mf*

535 *String p a p al ** *arco* *pizz* *arco* *mp* *mp*

540 *String p a p al ** $\text{♩} = 130$ *mf*

554 XV. Kosackdans $\text{♩} = 110$ *pizz* *arco* *ff*

(559)

Vlc *pizz*
f

(565)

Vlc *arco* *pizz* *arco*
sfz *mf* *f*

(572)

Vlc *pizz* *arco* *pizz* *String p a p al Fine*
mf *sf* *sf* *f*

(578)

Vlc *arco sul pont* *pizz* *pizz*
mf *p* *pp* *f*

(585)

Vlc *String p a p al Fine*
arco *pizz*
sfz *mf*

(591)

Vlc *arco* *pizz* *arco* *pizz* *String p a p al Fine*
f *mf* *sf* *sf* *f*

(598)

Vlc *(pizz)* *String p a p al Fine*
f

(604)

Vlc *arco* *tr*
ff

(609)

Vlc *String p a p al Fine* *pizz*
f

(614)

String p a p al Fine

Vlc

arco pizz
sfz mf

(620)

String p a p al Fine

Vlc

arco pizz arco pizz
f mf sf > sf f

(627)

(pizz) String p a p al Fine

Vlc

(pizz)
f

(633)

Vlc

arco tr
ff

(638)

String p a p al Fine

Vlc

ff p ff f 3

(642)

Vlc

ff p 3

(646)

Vlc

ff fp ffff 3 =150