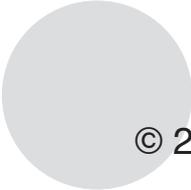




On Being

Shakespearian suite
for saxophone quartet and computer

Stefan Klaverdal



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first performed by Stockholms Saxofonkvartett

november 2004 in Stockholm, Sweden

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Durata

Due to the partly improvizational nature of this piece, it is difficult to give an absolute estimation on the durata, but normally it is played within 30-40 minutes.

About the suite

This suite is thematically derived from the classical play of Hamlet, and was originally composed to a dance performance of the play. In this version, however, it is perfectly possible to play as a standalone piece.

The notation is quite open, allowing the players in several of the pieces to freely choose several aspects of interpretation, such as some rhythms, tempo, etc.

The interaction between saxophone and computer is crucial, the computer part is in some of the pieces totally dependent on the sound recorded live from the saxophone(s). Furthermore, the computer is used as a real instrument, playing on the transformed sounds inputted from the saxophone. It also needs a player/musician for the computer since very little is preprogrammed. There are, however, also a CD-version of the electronics, if one is unable to find a computer for the performance.

There are also some special notation and instructions. These are explained on the following pages.

If desired to enhance the performance, there are also four pieces for computer solo or CD which can be added to a concert if one for instance wishes to give it a more Shakespearian air. The pieces are called "Afraid", "Time", "England" and "Confidence" and are all pieces that fit nicely in various parts of a performance of "Hamlet". These are all available from the composer.

A note on order

The suite is written in a specific order. This, however, may naturally be changed if desired, or certain pieces may be omitted at will.

The last piece (the addendum) "tuning to fight" is not part of the suite originally, but was used in the dance performance. It may be added somewhere suitable if desired.

A suggestion may be to use it as an entrance, or as a way of freely using the room (moving from the normal playing position).

Technical information

To play the piece this equipment is needed:

One computer (apple G4 at least) running MAX/MSP 4.3

The patch made for this piece

One soundcard with two inputs and two outputs

Preferrably one midicontroller (JLCooper CS-32 or equiv.) to play the computerpatch

Two microphones connecting the alto and tenor saxophone and computer/soundcard

One mixer with at least one aux send (or two if monitor is used)

PA-system (two channels)

Preferrably a monitor system (for saxophone player)

Alternatively a CD player and a PA-system.

CDs with audio or programming can be obtained from the composer.

Contact information

To obtain CDs or ask questions to the composer:

info@stefanklaverdal.com

www.stefanklaverdal.com

To order score or parts:

www.mic.stim.se

Rules for notation

In this piece, there are three different layers of the usage of rhythms:

"In tempo" - normally notated music, following normal rules.

"Quasi tempo" - normally notated music with dotted barlines. Perform with rubato.

"Unmeasured" - rhythmically free.

Special signs and symbols in unmeasured parts

● = *short note*

○ = *long note*

♪ = *(relatively) very short note, or ornament*

’ = *phrase ending or very short rest*

⤴ = *rest (if not placed above a note, then it is a normal fermata)*

On Being

part one: fear of a friend

Stefan Klaverdal

violent!

♩ = ca 240 (♩ = ca 120) keep a strict pulse!

repeat every bar individually if not indicated otherwise! 4-6x 4-6x *sim.* 2-4x

Soprano Sax. *ff* free breathing *f* *sim.*

Alto Sax. *ff* free breathing *f* *sim.*

Tenor Sax. *ff* *f* free breathing *sim.*

Baritone Sax. *ff* *f* free breathing *sim.*

♩ = ♩ always 4-6x 4-6x 6-10x

6 S. Sax. 4-6x 4-6x 6-10x

A. Sax. 4-6x 4-6x 6-10x

T. Sax. 4-6x 4-6x 6-10x

B. Sax. 4-6x 4-6x 6-10x

9 on cue! 6-10x 5x 4-6x 4-6x

S. Sax. 6-10x 5x 4-6x 4-6x

A. Sax. 6-10x 5x 4-6x 4-6x

T. Sax. 6-10x 5x 4-6x 4-6x

B. Sax. 6-10x 5x 4-6x 4-6x

13 on cue! 6-10x 2-4x 2-4x 2-4x

S. Sx. *pp*

A. Sx. *pp* *p*

T. Sx. *fff* *pp*

B. Sx. *fff* *pp*

17 2-4x 2-4x 6-10x 2-4x

S. Sx. *p* *p*

A. Sx.

T. Sx. *p* *pp* *p*

B. Sx. *p* *pp*

21 on cue! 4-6x 4-6x 4-6x 4-6x

S. Sx. *p* *p*

A. Sx. *p* *p* *p*

T. Sx. *p*

B. Sx. *p*

25

4-6x

4-6x

4-6x

S. Sx.

A. Sx.

T. Sx.

B. Sx.

28

on cue!

2-4x

2-4x

2-4x

2-4x

S. Sx.

A. Sx.

T. Sx.

B. Sx.

ff

ff

ff

ff

32

on cue!

S. Sx.

A. Sx.

T. Sx.

B. Sx.

On Being

part two: moods of a queen

Stefan Klaverdal

tentatively
unmeasured
(slow)

Tenor Saxophone

Baritone Sax.

Computer

pp

low noice
alldelay
(allways)

open dl_ch

close

Or play sound file

8

T.

B. Sx.

(fast)

(rit.) -----

pp

pp

13

T.

B. Sx.

(slow)

(pp)

(pp)

cresc. dl_ch

ca 30sek

dl_ch
sp_del

angrily
in tempo ♩ = ca 120

20

T. *p*

B. Sx. *p*

dl_ch dim. open dl_ch new! low noice (P:1.0, p.a.p to 0.2) play duo_m_rev (S: 0.2) through sp_del (P:2.0)

close dp_ch cresc./dim. dp_ch *ad lib*

28

T.

B. Sx. *sim.*

35

T. *tr* *mf cresc.*

B. Sx. *mf cresc.*

43

T. *violent* *f*

B. Sx. *sim.* *f*

sp_del (P:1.0)

51

T. *dim.*

B. Sx. *dim.*

open and renew dp_ch *ad lib!*
vol. on pulse *ad lib*

56

T. *sullen*
mf

B. Sx. *mf* *p*

63

T. *moody*
p

B. Sx.

69

T. *sim.*

B. Sx.

angry outburst

75

T. *f* *sim.*

B. Sx. *flutter tongue* *f*

sp_del (P:0.5)

mysteriously

82

T. *p* *dim.* *sim.*

B. Sx. *p* *dim.*

88

T. *pp*

B. Sx. *pp*

unmeasured
(slow)

94

T. *ppp*

B. Sx. *ppp*

no pulse!

keep up:
dl_ch
low noise

continue for a while
then fade out!

On Being

part three: feelings of a lover

Stefan Klaverdal

in tempo ♩ = ca 60

Soprano Sax. *pp* *ppp*

Alto Sax. *pp* *ppp*

Tenor Sax. *pp* *ppp*

Baritone Sax. *pp* *ppp*

8

S. Sax. *pp*

A. Sax. *ppp*

T. Sax. *ppp*

B. Sax.

14

S. Sax.

A. Sax.

T. Sax.

B. Sax.

20

S. Sx.

A. Sx.

T. Sx.

B. Sx.

26

quasi tempo

S. Sx.

A. Sx.

T. Sx.

B. Sx.

31

S. Sx.

A. Sx.

T. Sx.

B. Sx.

35

S. Sx.

A. Sx.

T. Sx.

B. Sx.

39

S. Sx.

A. Sx.

T. Sx.

B. Sx.

p

mp

p

mp

pp

mp

pp

43

S. Sx.

A. Sx.

T. Sx.

B. Sx.

pp

pp

pp

pp

48

S. Sx.
A. Sx.
T. Sx.
B. Sx.

ppp

Detailed description: This system contains measures 48 through 51. The Soprano part (S. Sx.) begins with a tremolo on the first measure, followed by a melodic line with slurs and a *ppp* dynamic marking. The Alto (A. Sx.) and Tenor (T. Sx.) parts have rests in measure 48, then enter in measure 49 with long notes and slurs. The Bass (B. Sx.) part has a rest in measure 48, then enters in measure 49 with a long note. Vertical dashed lines separate the measures.

rit.

52

S. Sx.
A. Sx.
T. Sx.
B. Sx.

ppp

ppp

Detailed description: This system contains measures 52 through 55. A dashed line labeled *rit.* spans the top of the system. The Soprano part (S. Sx.) has a melodic line with slurs. The Alto (A. Sx.) part has long notes with slurs and a *ppp* dynamic marking. The Tenor (T. Sx.) part has a melodic line with slurs. The Bass (B. Sx.) part has a melodic line with slurs and a *ppp* dynamic marking. Vertical dashed lines separate the measures.

On Being

part four: prayer of a king

Stefan Klaverdal

unmeasured
(slow)

Alto Sax. *airy* *timbral trill p.a.p.* *normal* *airy* *normal*
ppp *ppp* *pp*

Computer load grain1 open alldel+sp_del sp_del 2.0

9 *timbral trill p.a.p.* *(trem.)* *(drop)*
A. Sx. *p* *mf* *p* *p*

C.

15 *timbral trill* *airy* *normal* *timbral trill* *normal*
A. Sx. *pp* *ppp* *pp* *p*

C.

26 *airy* *timbral trill p.a.p.* *normal* *timbral trill* *airy*
A. Sx. *ppp* *pp* *ppp*

C.

34 *normal* *airy*
A. Sx. *p*

C. fade in grain 1 poco

39 *normal* *timbral trill* *timbral trill*

A. Sx. *p* *f*

C.

43 *(fast)* *free breathing normal* *airy*

A. Sx. *p* *mp* *pp*

C.

48 *vary pitch slightly (max. quartertones)* *vary dynamics freely (p-f)* *p* *f*

A. Sx.

C. *altsolo.aif (S:0.1) (P:0.5)*

quasi tempo ♩ = ca120

53 *mf*

A. Sx.

C. *dl_ch*

57 *pp* 3 3

A. Sx.

C. *fade in sampler a: .128*
dl_ch vol:on (ad lib)

unmeasured

A. Sx. 62 *mp* *pp*

C. *computer solo*
altsolo.aif through sp_del
(ad lib)
altsolo.aif vol up
low note (a0) vol. up

A. Sx. 67 *p* *normal* *timbral trill* *normal* *timbral trill* *normal* *p*

C. sp_del. (P:0.5)

quasi tempo

A. Sx. 76 *timbral trill p.a.p.* *normal*

C. mic. through sp_del ad lib.

A. Sx. 82 *f* *mf* *3*

C.

A. Sx. 87 *f*

C. fade out sampler

unmeasured

93
A. Sx. *(slow)*
ff
C. *sp_del (P:1.0)*

103
A. Sx. *airy* *normal*
ppp *pp* *p* *mf*
C. *sp_del (P:2.0)*

112
A. Sx. *timbral trill p.a.p.* *normal* *airy* *timbral trill p.a.p.* *normal* *airy*
ppp *ppp* *ppp* *ppp*
C. *grainl cont.*

continue for a while
then fade out.

On Being

part five: the death of a lover

Stefan Klaverdal

in tempo ♩ = ca 50

Soprano Sax. *p*

Alto Sax. *p*

Tenor Sax. *p*

Baritone Sax. *p*

rit.

in tempo ♩ = ca 50

6 S. Sax. *ppp*

A. Sax. *ppp*

T. Sax. *ppp*

B. Sax. *ppp*

p

rit.

in tempo ♩ = ca 40

11 S. Sax. *ppp*

A. Sax. *ppp*

T. Sax. *ppp*

B. Sax. *ppp*

p *mp*

16 *rit.* ----- *in tempo* *rit.* --- *in tempo*

S. Sx. *ppp* *mf* *p* *ppp* *p* *ppp*

A. Sx. *ppp* *p* *ppp* *p* *ppp*

T. Sx. *ppp* *p* *ppp* *p* *ppp*

B. Sx. *ppp* *p* *ppp* *p* *ppp*

20

S. Sx. *p* *ppp* *p* *ppp* *p* *ppp*

A. Sx. *p* *ppp* *p* *ppp* *p* *ppp*

T. Sx. *p* *ppp* *p* *ppp* *p* *ppp*

B. Sx. *p* *ppp* *p* *ppp* *p* *ppp*

Note:
If desired the piece may be
repeated, or used as inspiration
for a longer improvisation.

On Being

part six: vengeance of a dead king

Stefan Klaverdal

Note:

All multiphonics are free in pitch

All keyslaps may be performed with slap tongue

quasi tempo ♩ = ca 90 (always)

Baritone Sax. *pp*

Computer *low noice (P:0.5) alldel (ad lib)*

multiphonic *normal* *keyslap (free)* *breath tone*

(fast) *keyslap (free) multiphonic* **(slow)** (play several multiphonics)

B. Sax. *f* *p* *f* *pp*

C.

quasi tempo

B. Sax. *normal p.a.p. -> timbral trill normal* *mf* *p* *mf*

C.

unmeasured *keyslap (free) normal* *airy* *airy* *breath tone*

B. Sax. *p*

C.

quasi tempo

B. Sax. *normal -> multiphonic* *fp* *ff* *mf* *p* *mf*

C.

unmeasured
(acc.)----- (sudd. slow!)
keyslap / multiphonics (freely) normal

B. Sx. *ff* *mf* *fff* *pp*

C.

quasi tempo

B. Sx. *p* *f* *ff*

C.

unmeasured
multiphonic

quasi tempo

B. Sx. *mp* *ppp* *p*

C.

B. Sx. *mf* *f* *mf* *ff*

C.

quasi tempo

B. Sx. *p* *f* *pp* *ff* *mf*

C.

B. Sx. *p* *ff* *f* *fff*

C.

On Being

- part seven: awakening of a prince

Stefan Klaverdal

$\bullet = \text{ca } 60$

Soprano Sax. *pp* *sim.*

Alto Sax. *pp* *sim.*

Tenor Sax. *pp*

Baritone Sax. *pp*

5

S. Sax. *sim.*

A. Sax. *sim.*

T. Sax. *sim.*

B. Sax. *sim.*

10

S. Sax.

A. Sax.

T. Sax.

B. Sax.

15

S. Sx. *dim.*

A. Sx. *dim.*

T. Sx. *pp*

B. Sx. *pp*

22

S. Sx. *p*

A. Sx. *p*

T. Sx. *p*

B. Sx. *p* *mf*

30

S. Sx. *f* *p*

A. Sx. *mf* *f* *p*

T. Sx. *mf* *f* *p* *pp*

B. Sx. *f* *p* *pp*

38

S. Sx. *pp* *ppp*

A. Sx. *pp* *ppp*

T. Sx.

B. Sx.

46

S. Sx. *cresc.*

A. Sx. *cresc.*

T. Sx. *ppp cresc.*

B. Sx. *ppp cresc.*

52

S. Sx. *mp* *ppp*

A. Sx. *mp* *ppp*

T. Sx. *mp* *ppp*

B. Sx. *mp* *ppp*

On Being

part eight: desperation of a king

Stefan Klaverdal

♩ = ca 60

Soprano Sax.

Tenor Sax.

Baritone Sax.

Musical notation for Soprano Sax., Tenor Sax., and Baritone Sax. in measures 1-5. The Soprano Sax. part starts with a *fff* dynamic and a slur over measures 3-5, ending with a *p* dynamic. The Tenor Sax. part starts with a *fff* dynamic and a slur over measures 3-5, ending with a *p* dynamic. The Baritone Sax. part starts with a *fff* dynamic and a slur over measures 3-5, ending with a *p* dynamic. A tempo marking of $\text{♩} = \text{ca } 60$ is present at the top left.

unmeasured

in tempo poco acc.

S. Sax.

T. Sax.

B. Sax.

Musical notation for Soprano Sax., Tenor Sax., and Baritone Sax. in measures 6-10. The Soprano Sax. part starts with a *p* dynamic and a slur over measures 8-10. The Tenor Sax. part starts with a *mf* dynamic and a slur over measures 8-10. The Baritone Sax. part starts with a *p* dynamic and a slur over measures 8-10. A tempo marking of *in tempo poco acc.* is present at the top right.

unmeasured

(rit.)

S. Sax.

T. Sax.

B. Sax.

Musical notation for Soprano Sax., Tenor Sax., and Baritone Sax. in measures 11-14. The Soprano Sax. part starts with a *f* dynamic and a slur over measures 12-14. The Tenor Sax. part starts with a *f* dynamic and a slur over measures 12-14. The Baritone Sax. part starts with a *f* dynamic and a slur over measures 12-14. A tempo marking of *(rit.)* is present at the top right.

in tempo

unmeasured

S. Sax.

T. Sax.

B. Sax.

Musical notation for Soprano Sax., Tenor Sax., and Baritone Sax. in measures 15-19. The Soprano Sax. part starts with a *mf* dynamic and a slur over measures 16-19. The Tenor Sax. part starts with a *mp* dynamic and a slur over measures 16-19. The Baritone Sax. part starts with a *mp* dynamic and a slur over measures 16-19. A tempo marking of *in tempo* is present at the top left.

in tempo poco acc. -----

20

S. Sx.

T. Sx.

B. Sx.

mp *f*

unmeasured

24

S. Sx.

T. Sx.

B. Sx.

in tempo

28

S. Sx.

T. Sx.

B. Sx.

mf

unmeasured

31

S. Sx.

T. Sx.

B. Sx.

ff *ppp*

ff *ppp*

ff *p*

37 *in tempo* *acc.* -----

S. Sx. *ff* 5 3

T. Sx. *ff* 5 3

B. Sx. *fp* *fff* *ff* 3

41 $\bullet = \text{ca } 100$

S. Sx. 5 6

T. Sx. 5 6

B. Sx. 5 6

Transposed score

Note:
may be performed by one
or more soprano saxophones.
Four is recommended.

On Being

part nine: fight of a mad prince

Stefan Klaverdal

♩ = ca 240 (♩ = ca 120) ♩ = ♩ always

Soprano Sax.
p
repeat every bar the indicated number of times!

S. Sax.
6-8x 4-6x 4-6x 4-6x

S. Sax.
8-10x 8-10x 6-8x 6-8x
mp

S. Sax.
6-8x 8-10x 4-6x 4-6x
f

S. Sax.
6-8x 6-8x 4-6x 8-10x
ff

S. Sax.
4-6x 4-6x 6-8x 6-8x

S. Sax.
8-10x 8-10x 8-10x
p subito (individually)

S. Sax.
6-8x 6-8x 4-6x 4-6x 4-6x
pp *ppp* Fine

On Being

addendum: tuning to fight

Stefan Klaverdal

approx. 1 min.

Soprano Sax. *p* free breathing!

Alto Sax. *p* free breathing!

Tenor Sax. *p* free breathing!

Baritone Sax. *p* free breathing!

1. Begin playing your instrument at will.
2. Try to play as much in tune as possible.
Try to feel as one instrument, playing one single note.
3. After approximately one minute, play the next system.
Do not stop playing in between the systems!
Do not change systems at the same time as another player.

approx. 1 min. pitch variations

S. Sax.

A. Sax.

T. Sax.

B. Sax.

1. Continue playing your instrument.
2. While playing, use the pitch variations
to make the pitch drift one quartertone up and down.
I.e. do not try to sound as one instrument.
3. After one minute, you may choose to stop playing.
If you like you may continue for a while.
Do not stop at the same time as another player.