Jeremy Wagner

...AUF EINER GRÜNEN AUE...

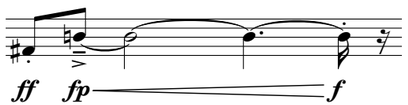
saxophone duo

Full Score

Performance Notes

Dynamics:

All dynamics are to be considered subito unless preceded by a crescendo or decrescendo. The placement of dynamic indications should be strictly observed with respect to their rhythmic positions such that the indicated dynamic is reached at the precise moment indicated. All crescendi and decrescendi represent a *linear* progression through the dynamic spectrum.



Abrubted crescendo is indicated with a staccato articulation on its concluding note. This note is not emphasized, but, rather, denotes the stopping point for the sound.

Notation:

Slashed noteheads indicate a sound compromised by air noise to the point of destablizing the notated tone; the sound of air should predominate over that of the notated pitch, masking it in a rush of white noise.

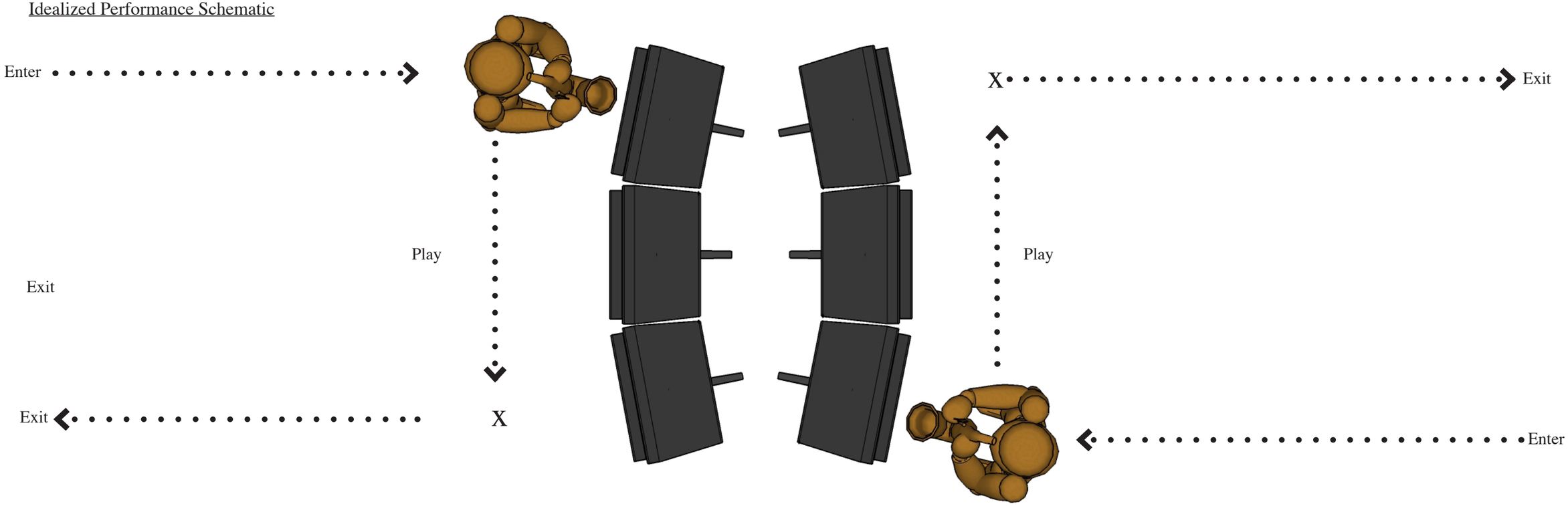
Diamond noteheads indicate a pure tone approaching the crystaline quality of a string harmonic or sine tone.

Voiced harmonics are indicated with two noteheads and a harmonic symbol. The ‘x’ notehead indicates the fingered pitch while the diamond notehead indicates the voiced harmonic pitch on that fingering.

Fluttertongue is indicated with slashed stem with superscript *‘fl.’* The distortion produced should be an interruption of the sound within the marked dynamic.

Performance Notes

Idealized Performance Schematic



Audience

...auf einer grünen Aue...

for Raymond

Jeremy L Wagner

As fast as possible (𝅗𝅥=84-100)

Entering from opposite directions players approach stands, falling into synchronized step. Arriving at positions, feet planted, the piece begins at the very next agogic pulse established by their footfalls.

Sax. 1

Sax. 2

brutale *fff*

come fiato *sf pp*

brutale *fff*

come fiato *sf pp* *sf pp*

fff

sf pp

5

sf pp *sf pp* *sf pp* *sf pp* *sf pp* *sf pp* *sf pp* *sf pp* *sf pp* *sf pp* *sf pp* *sf pp*

8

mp *f* *sf pp* *p* *ff* *fp* *mp* *sf pp* *sf pp* *sf pp* *sf pp* *sf pp* *fp*

11

13

15

17

fff

ffff

sf pp

ppp

sfp sfp

pp

p

20

ppp

pp

ppp

ppp

ppp

22

pesante

mf f

mp p

mf p

pp sf pp

pesante

mf f

mp p

mf p

secco

p

25

mp f

mf pp mp

ppp

mf pp

p mf

ppp

27

5

30

fl.

33

36

mf f p f ppp

fp ff f

p ff fpp ff

mp ff fpp ff

sub.

pppp

39

p pppp

f sffz n

ff fff ppp

harmonic gliss

fl. gliss.

42

p pp

mp ppp

mp

f

p

44

3:2

mp fp

3:2

f

fl./growl

n f fff

3

f

5

fff

6 6 6

pppp

mp

46

3 3

ff

ppp p

7:4

6:4 5:4

p ff

3 5

f

5

7:4

mp ff

mp 5:4 ff

3

49

6:4 3:2

f p f

3 3

p pp

3:2

p ff

3

mp pp ppp

fl.

3:2

p fp f

fl.

3:2 p

5:4

pp ff

51

3:2 mf p

pp 6

3:2 5:4 mf pp

ppp poss. 3 p

5:4 3:2 mf pp

pp 5

f 5:4 mp pp

5 ppp mf

53

3:2 mf ff pp

n p

3:2 f

fl. 3:2 fp ff fp

fl. p

3:2 3:2 f

55

3:2 ff pp 3 p

3 fp

5:4 fl. p ff

f pp

sfzp

ord. fl. fp ppp

9:8 fl. p ff

57

6:4

p

58

5:4 5 6 7 6

ppp mp p

5:4 5 6 7 6

p mp ppp mf

6

f

p

3

p

60

pp 6

6

ppp

fl.

5

ppp

p

pp

3 3

mf

pp

62

p f fff p fff p sffz mp ff mp f mp f fff

65

ff pp ppp p sf mf pp fmp ff pp ppp pp p mp p pp

68

ppp sf mf sffz f pp ppp mf sfz f pp

71

pp mf fp mf sfp ff ff fp f

73

ff fp fpp fppp ff

ff fp fpp fppp

75

ff sfffz pppp

ff sfffz pppp

ff sfffz pppp

77

fff 7 9 pp 5 pp mp f fp 5

fff 9 7 fp 5 pp 5 mp f 5

79

mf p f pp 3 fff

ff mp p p 3 f pp 5 3 fff 6

82

fp ff 5 5 3 3 ppp

fp ff sub. pppp 3 sfpp sfpp ff 6 ppp

84

fff

fff

fpp

fl./growl

mp

fff

fff

fpp

87

fff

f

fff

fff

fff

f

fff

89

mp

sf

fp

mp

90

ff 6 mp 5 6 ff 6 mp ff p

ff mp 5 6 3 ffp ff 6 3 sfffp

92

pp 3 sfpp 6 mf sfpp 6 sf 6 sffz

pp 3 3 3 3 3 3 3 3 3 3 mfp pp mfp pp

93

f 7 fp 6 sffz fp 6 f fp 6 fp ff

f 6 5 sffz p 3 sffz p 3 mf f fp fp fp

95

97

99

ad lib.

101

mf 6 mp 3 6 f

mf 3 f 3 p

4/4 f fp

pp 3 sf 3 ppp

4/4 ppp 3

5/4

103

5/4 3 3 mf

p f

5 3 mf

p mf mp ff f

104

fff 5 mp fp 6 fp 5

fff 5 5 mp 3 fp 6 3 f fp 6

105

106

107

108

pp
sf
6
pp
secco
p
pppp
6
ppp
5

109

delicatissimo
fl. sottilmente
mormorare
3
p
mp
pppp
ppp
p
delicatissimo
fl. sottilmente
mormorare
3
mf
pp
pppp
ppp
p

Players remain still until end of this measure, then step away, leaving stage in opposite directions on next agogic pulse