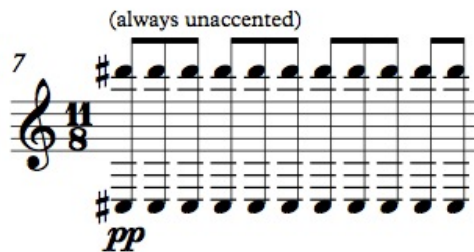


a point on many lines (2013)

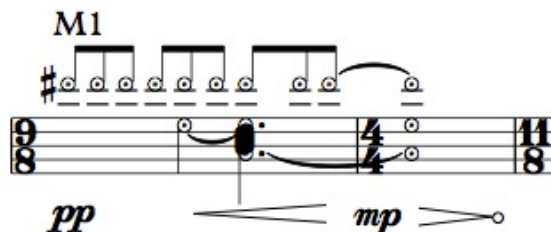
Scott Mc Laughlin

Performance Instructions:

- **tempo:** each block of material (separated by empty space) should be played at a different tempo, between 60-80bpm, tempo should stay constant within each block.
- **silence:** the space between the blocks of material is variable, 2-3 seconds each, but maybe more if the acoustic is reverberant.
- commas in parentheses are suggested breathing points.

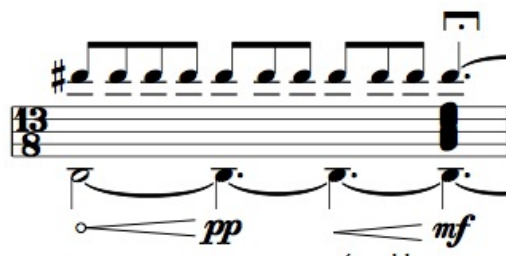


Multiphonics derived from the harmonic series of the lower note.

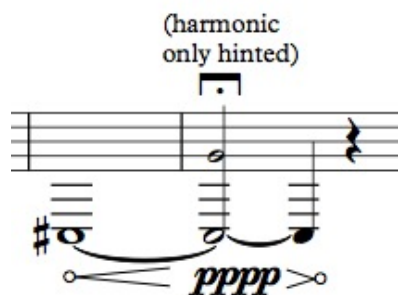


'Ping' noteheads indicate **special-fingered multiphonic**, in this example the multiphonic must allow the high D# to be isolated: if this isn't possible then just make the D# as strong as possible.

You can use any fingerings that you choose as long as they have the necessary high D# in them, and that they can be performed with the notated dynamics. The piece requires three (notated as M1, M2, M3) but you can add other special-fingered multiphonics as well and substitute them for later M1-M3, the score only really indicates when a multiphonic, it's not important exactly which multiphonic it is.



- **square fermata** indicate a long sustain, hold this note for as long as possible.



- "harmonic only hinted": the harmonic should be brought to the surface with great subtlety, so that only hints itself on the listener's mind, a timbral change rather than a 'note'.

a point on many lines

(for Henri Bok)

Scott Mc Laughlin (2013)

♩ = 60-80 (see instructions)

Bass Clarinet

f *pp* *mf* *morendo*

11/8

B. Cl.

7

(always unaccented)

pp *ppp*

pp *mp* *pp*

M1

pp *mp*

B. Cl.

21

pp M1

pp

B. Cl.

26

ppp

M2

pp

B. Cl. 29 *mp* *pp*

B. Cl. 34 *pp* *pp* *mf*

(overblow to multiphonic)

B. Cl. 38 *mp* *pppp*

(only harmonics sound, no root)

B. Cl. 43 *pppp* M2 *pp* M3 *mp* *mp*

B. Cl. 49 *pp* M2 M1 *mp* *pp*

B. Cl. 54

M3 M2

pp *pp* *mp* *mp*

B. Cl. 59

M2 M1

pp *mp*

B. Cl. 65

(,) M3

pp *ppp* *p* *f*

B. Cl. 70

(harmonic only hinted)

>pp *pppp* *pppp*

(** b.69, this pitch should match intonation of previous multiphonic D#)

B. Cl. 77

(D# only hinted) (D# only hinted) (harmonic only hinted)

overblow to multiphonic

pppp *pp* *mp*

B. Cl. 84

M1 M2

pp *pp*

B. Cl. 91

(***)

M1 M2

pp *pp*

B. Cl. 98

(as slow as possible; languid)

M2 M3

pp *pp* *mf*

(b.93 *** "gliss" here meaning, change harmonics as smoothly as possible, not actual portamento/slide)

B. Cl. 105

M2

M2

M2

M3

ppp

B. Cl. 110

pppp
(only harmonics sound, no root)

B. Cl. 113

(harmonic only hinted)

pp

pppp

[if C#-G not possible, then C#-F or b.81-12]

B. Cl. 117

M3

M2

M-1/2/3/?

pp

(repeat with different multiphonics at lower and lower dynamics, until only air)