

Tanner Jones

phosphine shrouds  
her now

(2021)

for sextet

## Instrumentation

Flute

Clarinet in B-Flat

Viola

Violoncello

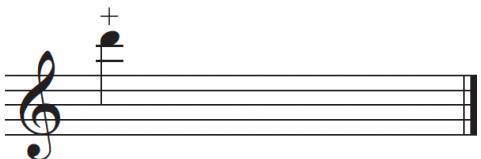
Percussion

(Crotales (lower octave), Suspended Cymbal, Vibraphone, Tam-tam, 3 Toms)

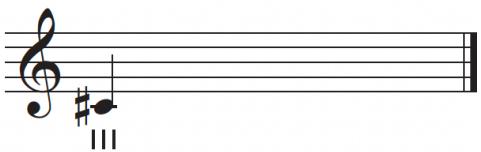
Piano

## Performance Notes

### Flute:



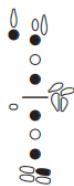
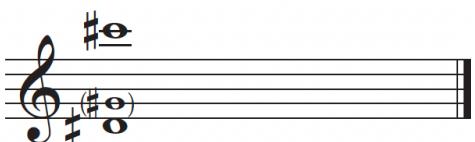
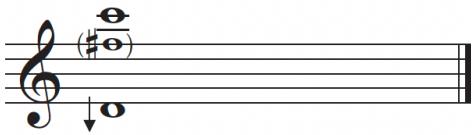
A + indicates an alternate fingering of the pitch, preferably one quite out of tune compared to the most common fingering.



The three lines indicate a wind tone; played with as much air in the tone as possible while keeping the pitch slightly audible.

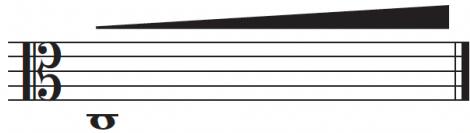
flz. / ⚡ = flutter tongue

### Clarinet in B-Flat:

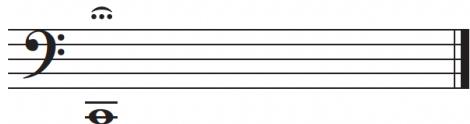


**growl** = While playing, sing any note that best creates a distorted, growling effect. The best possible sung note will differ depending on each note, player, and instrument, so experiment with what works best for you.

### Viola and Violoncello:



Wedges indicate increases and decreases in bow pressure, accompanied by text indicating the ratio of pitch to scratch.



This symbol indicates ricochet, an uncontrolled, quick bouncing of the bow on the string.

**m.s.p** = molto sul ponticello

### Percussion:

Mallets used: brass mallets, hard yarn mallets, tam-tam mallet

### All:

All trills and tremolos are indicated with a trill symbol above the note and a smaller, parenthetical note to trill/tremolo to.

Horizontal arrows indicate a change from one performance technique to another.

All slides and glissandos are to be played evenly and for the full value of the note from which they extend.

This score is transposed.

Duration: ca. 6'30"

## Program Notes

*phosphine shrouds her now* is an exploration of dichotomies, the contrast within them, and the interplay and symbiosis therein. The title refers to such a dichotomy; the recent discovery (and rebuttal) that the toxic gas phosphine exists in the atmosphere of Venus and the mythos of Roman goddess of love, beauty, and fertility, Venus.

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### Transposed Score

phosphine shrouds her now

Tanner Jones

## Spinning $\downarrow = 132$

*Spinning* ♩ 102

Flute

Clarinet in B<sub>b</sub>

non legato

pp      *f*      *p*      *mfp*

(inc. bow pressure)

Viola

sul pont.  
sul G

pp      *f*      *p*

(inc. bow pressure)

Cello

sul pont.  
non legato

pp      *mfp*

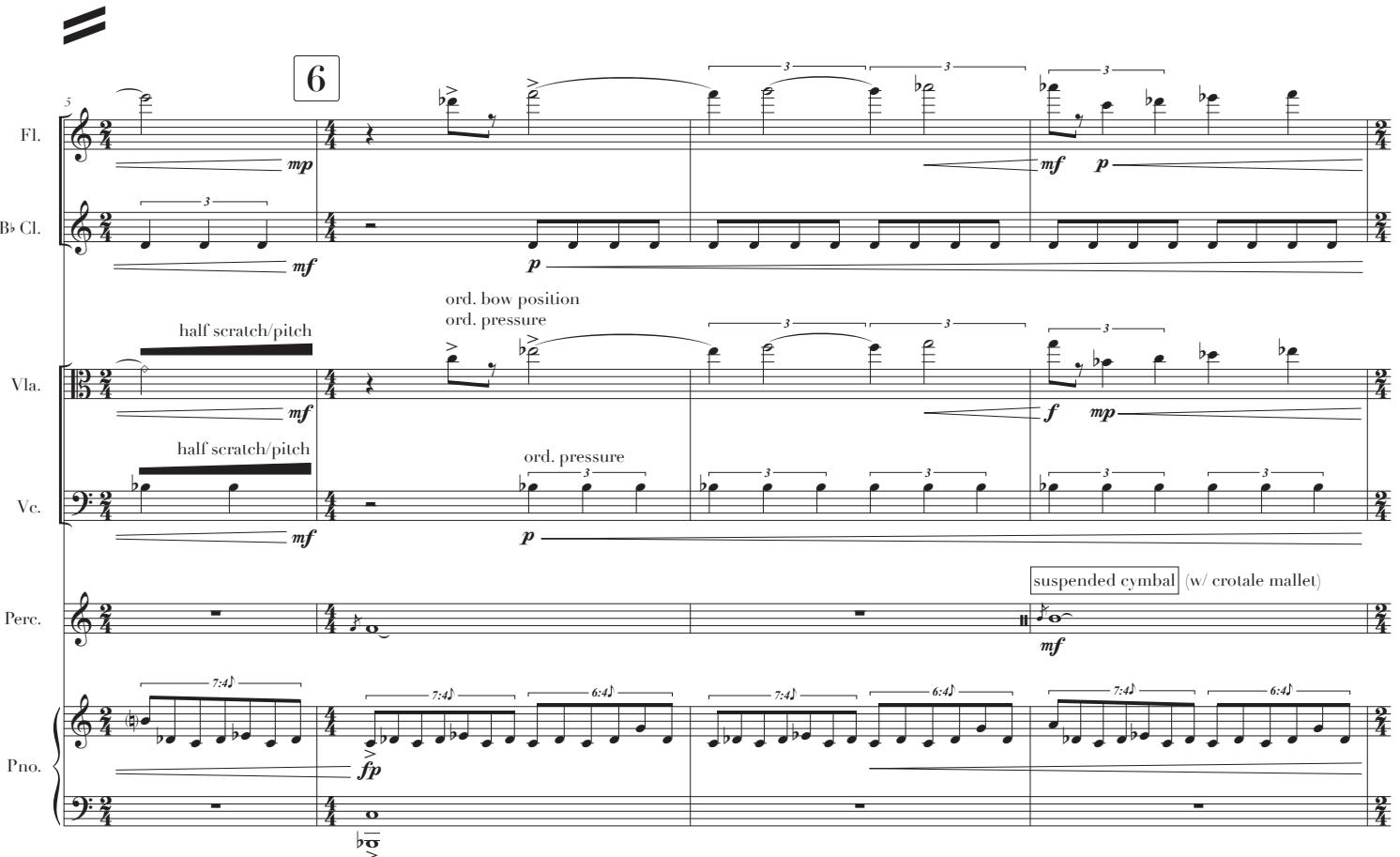
Percussion

crotales (brass mallet)      *f*

Piano

7:4  
fp

Ped. throughout (never lift!)



2

Fl. *mf*

B♭ Cl. *f* *mp*

Vla. *f*

Vc. *f* *mp*

Perc. *crotales* *f*

Pno. *f* *mp*

13

Fl. *p* (alternate fingering) *mf*

B♭ Cl. *p* *f* *p*

Vla. *p* half scratch/pitch *f* ord. bow position  
ord. pressure

Vc. *p* half scratch/pitch *f* ord. pressure

Perc.

Pno. *fp* *fp* *gva-*

Fl. *f* *mp* *mf*

B♭ Cl. *f*

Vla. *ff* *mf* *f*

Vc. *f*

Perc. suspended cymbal (w/ crotale mallet) crotales *mf* *ff*

Pno. *f* *ff* *ff*

23

Fl. *p* *pp*

B♭ Cl. *mp* *ff* *p*

Vla. half scratch/pitch *mp sub.* ord. pressure *ord. pressure*

Vc. *mp* *ff* *p* to vibraphone

Perc. *ff* *p*

Pno. *ff* *p* *ff* *ff*



33

**34**

Fl. *p* — *mf*

B♭ Cl. *f* — *p* — *fp*

Vla. *mf* — *f* — *p* — *f*

Vc. *f* — *p* — *fp*

Perc. *mp* — *f*

Pno. *mp* — *f*

*4:3* *bassoon*

*8va* *bassoon*

half scratch/pitch

ord. pressure

**38** Pensive  $\text{♩} = 48$

37

Fl. *f*

B♭ Cl. *f*

Vla. *ff*

Vc. *f*

Perc. *ff* (do not lift pedal!)

half scratch/pitch

*7:4* *7:4*

spatial; played freely and out of time, but proportionate to where the notes are in the measure.

Pno. *p*

*8va* *bassoon*

ord. pressure  
sul G  
m.s.p.  
trill slowly (increase trill speed) → trill quickly (decrease trill speed)  
*tr*

*41*

Vc.

*p* ————— *mp*

spatial; played freely and out of time, but proportionate to where the notes are in the measure.

crotales (always let ring)

Perc.

vibraphone

*p*

Pno.

*8va* —————

*p*

## 45 Spinning ♩=132

Fl.

B♭ Cl.

Vla.

Vc.

Perc.

Pno.

flz.

*p*

*ff*

*p*

*ff*

*p*

full scratch, no pitch

ord. bow position

ord. pressure

ord. pressure ric.

*p*

*f*

*p*

*crotales*

*suspended cymbal* (w/ crotale mallet)

*ff* ————— *mp*

*f*

*fp*

*7:4* ————— *7:4* ————— *7:4* ————— *7:4* ————— *6:4*

*8va* —————

(B)

Fl. *mf*

B♭ Cl. *f*  
half scratch/pitch

Vla. *f*  
half scratch/pitch

Vc. *f*

Perc. *f*

Pno. *mp*  
*ff* *ff*

ord. pressure  
ord. pressure

crotales

55

Fl. *f*

B♭ Cl. *ff* *mf* *ff*

Vla. *f*

Vc. *ff* *mf* *ff*

Perc. suspended cymbal *ff* *f*

Pno. *ff*

half scratch/pitch  
crotales *ff* tam-tam (w/ crotale mallet)

Fl. *p* *mf* *p*

B♭ Cl. *mp* *f* *mp*

Vla. *ord. pressure* *mp* *f* *p*

Vc. *ord. pressure* *half scratch/pitch* *ord. pressure* *m.s.p.*

Perc. *crotales* *f*

Pno. *7:4J* *6:4J* *mp* *f* *7:4J* *6:4J*

*8va-----*

Fl. *mf*

B♭ Cl. *(d.)* *f*

Vla. *half scratch/pitch*

Vc. *ord.* *full scratch* *ord. pressure* *m.s.p.* *ord.* *full scratch* *ord. pressure* *m.s.p.*

Perc. *suspended cymbal* *(grab other crotale mallet)* *f*

Pno. *p* *fp*

67

Fl. *f* *mp*

B♭ Cl. *ff* *mf*

Vla. *ff* *mf*

Vc. ord. pizz. arco full scratch

Perc. *f*

Pno. *f*

full scratch  
ord. pressure m.s.p.  
ord. full scratch

toms (w/ crotale mallets)

*8va-----*

Fl. *mf*

B♭ Cl. *(d.)* *(d.)* *tr.* *mp*

Vla. ord. pressure *f*

Vc. ord. pressure m.s.p. ord. full scratch ord. pressure m.s.p. ord. m.s.p.

Perc. *f*

Pno. *ff* *p*

half scratch/pitch  
crotales

**75** Pensive  $\text{♩} = 48$

Fl.  $\text{♩} = 3$   $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$

B♭ Cl.  $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$

Vla.  $\text{♩} = 3$   $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$

Vc.  $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$

Perc.  $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$

Pno.  $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$

growl  
(while playing,  
sing any note that  
best creates a  
distorted sound)

pizz.  
arco  
m.s.p.  
ord.  
full scratch

suspended cymbal

Vla.  $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$

Vc.  $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$

Perc.  $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$

Pno.  $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$

ord. pressure  
arco, m.s.p.  
sul G  
trill slowly  $\xrightarrow{\text{(increase trill speed)}}$   $\xrightarrow{\text{trill quickly (decrease trill speed)}}$   $\text{♩} = \text{♩}$

pizz.  $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$

ord. pressure  
m.s.p.  $\xrightarrow{\text{♩}}$

crotales

vibraphone

$\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$   $\text{♩} = \text{♩}$

81

Fl.

B♭ Cl.

Vla. trill slowly → sul A → trill quickly → trill slowly → full scratch, no pitch  
 $\sharp\text{A}$  (♩)

Vc. ord. full scratch, no pitch → m.s.p. → ord. pressure

Perc.

Pno.

85

Fl. (8va) → ff → p

B♭ Cl. ff → mf → (d.) → suspended cymbal (w/ crotale mallet)

Vla. ord. pressure → p

Vc. ord. pressure → m.s.p. → ord. → full scratch  
 $\text{mf}$

Perc. (grab other crotale mallet) suspended cymbal (w/ crotale mallet)  
 $f$

Pno. 7:4 5:4 6:4 6:4 7:4 5:4  
 $\text{mf}$  ff p  
 $\flat\text{B}$  8va

Fl. (8va) ff mf

B♭ Cl. (d.) growl ff mf

Vla. ord. pressure m.s.p. ord. full scratch ord. pressure m.s.p.

Vc. ord. pressure m.s.p. ord. bow position half scratch/pitch

Perc. crotales f toms (w/ crotale mallets)

Pno. ff p 6:4 6:4 7:4 5:4 6:4

Fl. (d.) ff mp ff

B♭ Cl. ff mf ff mp ff

Vla. ord. full scratch ord. pressure m.s.p. full scratch ord. full scratch

Vc. ff mf ff ff mp ff

Perc. suspended cymbal (w/ crotale mallets) p f

Pno. ff p 7:4 5:4 6:4 6:4 7:4 8va

**97**

Fl.

B♭ Cl.

Vla.

Vc.

Perc.

Pno.

crotales

ord. bow position      full scratch      ord. pressure      m.s.p.

ord. pressure      m.s.p.

ord. pressure      m.s.p.

ord.      full scratch

ff p

mf

8va-----

**101**

Fl.

B♭ Cl.

Vla.

Vc.

Perc.

Pno.

ord. bow position      m.s.p.

ord.      full scratch

half scratch/pitch      even gliss., full duration of note

ord. pressure      m.s.p.

ord.      full scratch

ord. pressure      m.s.p.

toms (w/ crotale mallets)

(grab tam-tam mallet)

ff p

ff

mf

ff p

8va-----

**105**

Fl. *ff* *8va* timbral trill slowly (increase trill speed)

B♭ Cl. *ff* *mf* trill slowly (increase trill speed)

Vla. half scratch/pitch *mf* ord. pressure full scratch ord. pressure

Vc. full scratch ord. pressure full scratch ord. pressure full scratch

Perc. *ff* *tam-tam* (w/ tam-tam mallet) *f* (w/ crotale mallet)

Pno. *ff* 6:4 7:4 5:4 6:4 6:4 7:4

**110** Pensive  $\text{♩} = 48$

Fl. *ff* *8va* trill quickly

B♭ Cl. *ff* remove reed

Vla. *ff* full scratch

Vc. *ff* ord. pressure full scratch

Perc. *ff* (w/ crotale mallet)

Pno. *ff* 6:4 *p* *pp* (do not lift pedal!) *8va*

*II.3*

Vla. ord. pressure m.s.p. half scratch/pitch  
ord. pressure sul A trill slowly  
Vc. pp pizz.  
Perc. vibraphone line up this note with piano  
crotales  
Pno. Ped. throughout (never lift!)  
line up this note with vibraphone  
*pp*

*II.7*

Fl. trill slowly (increase trill speed) → trill quickly trill quickly (decrease trill speed) → trill slowly trill slowly  
B♭ Cl. air note, no reed  
Vla. pp  
Vc. (d) sul D m.s.p.  
Perc.  
Pno. *p* sul A arco, m.s.p.  
8va--- 8va---

123

trem. as quickly as possible  
(this will change depending on  
the difficulty of each trem.)

121

Fl. trill quickly trill quickly trill slowly trill slowly trill quickly

B♭ Cl. ord. III III ord. add reed ord. tone

Vla. sul A m.s.p. sul C m.s.p. pizz.

Vc. sul A m.s.p. sul A m.s.p. sul C m.s.p.

Perc.

Pno.  $\begin{array}{cccc} \# & \# & \# & \# \end{array}$   $\begin{array}{cccc} \# & \# & \# & \# \end{array}$   $\begin{array}{cccc} \# & \# & \# & \# \end{array}$   $\begin{array}{cccc} \# & \# & \# & \# \end{array}$

mp

$\begin{array}{cccc} \# & \# & \# & \# \end{array}$   $\begin{array}{cccc} \# & \# & \# & \# \end{array}$   $\begin{array}{cccc} 7:4 & 6:4 & 7:4 & 6:4 \end{array}$

p

8va

Fl.  $\begin{array}{cccc} \# & \# & \# & \# \end{array}$   $\begin{array}{cccc} \# & \# & \# & \# \end{array}$   $\begin{array}{cccc} 3 & 3 & 3 & 3 \end{array}$   $\begin{array}{cccc} \# & \# & \# & \# \end{array}$   $\begin{array}{cccc} \# & \# & \# & \# \end{array}$

B♭ Cl.  $\begin{array}{cccc} \# & \# & \# & \# \end{array}$   $\begin{array}{cccc} \# & \# & \# & \# \end{array}$   $\begin{array}{cccc} \# & \# & \# & \# \end{array}$   $\begin{array}{cccc} \# & \# & \# & \# \end{array}$   $\begin{array}{cccc} \# & \# & \# & \# \end{array}$

arco  
ord. bow position → m.s.p.  
half scratch/pitch

ord. pressure

ord. bow position → m.s.p.  
half scratch/pitch

ord. pressure

ord. bow position → m.s.p.  
half scratch/pitch

ff<sub>sub.</sub>

ord. pressure

ff<sub>sub.</sub>

Perc.

Pno.  $\begin{array}{cccc} \# & \# & \# & \# \end{array}$   $\begin{array}{cccc} \# & \# & \# & \# \end{array}$   $\begin{array}{cccc} 7:4 & 6:4 & 7:4 & 6:4 \end{array}$

mf

Fl. (3) 8va ff

B♭ Cl. ff

Vla. mf

Vc. mf

Perc. f tam-tam (w/ vibe, mallet) mp

Pno. ff pp 3 3 3 8va

Fl.

B♭ Cl.

Vla. n.

Vc. n.

Perc.

Pno.

(do not lift pedal!)