
POLÚEIDOS, or : *speichel und wasser*

for Bass Clarinet, Percussions, *and* two Violoncelli

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FOREWORD

“ . . .
‘一个无解的圈，总会回到开头。’
‘别哭。’
‘好的。’
. . . ”

- 南亭湿人

NOTES FOR THE INTERPRETERS

General: ① **Dynamics** in this score are effort dynamics, representing the physical force behind an action rather than the sounding dynamic. In the case of the cello and percussions, this corresponds to implement pressure. In the case of the bass clarinet, this corresponds to breath pressure. ② **Playing techniques** apply only to the note to which they are attached. If a technique is to persist for longer than a single note, a hooked, dashed line will span the music as long as the technique is active. ③ **Dashed arrows above the staff** indicate a gradual transition from one technique or tempo to another. ④ **Time signatures whose denominators are not a power of two** are to be understood as a type of metric modulation wherein the pulse shifts to a prolation indicated by the denominator. For example, **1/6** will contain one “sixth” note, which is one-sixth of a whole note, or, a triplet quarter note. When these time signatures are active, tuplet brackets which are open on the right side similarly indicate the prolation of a note alone, rather than the number of beats in the prolation. ⑤ **Blank measures** are to be understood as full-measure rests. ⑥ **Flat glissandi** are sometimes used for the same function as ties. ⑦ After temporary **accidentals**, cancellation marks are printed also in the following measure (for notes in the same octave) and, in the same measure, for notes in other octaves, but they are printed again if the same note appears later in the same measure, except if the note is immediately repeated.

Bass Clarinet: ① **This score is transposed** so that the written pitch is one major 9th above the sounding pitch. ② **Multiphonics** are indicated with a fingering diagram above the fundamental pitch. ③ **Teeth on reed** is paired with curved lines above the staff which suggest a contour of vibrato. These graphics may be interpreted freely. ④ **Air sound** is notated on a two-line staff wherein the bottom line indicates fingering the B-flat fundamental and the top line indicates fingering the D-flat fundamental. ⑤ **All glissando lines** indicate portamento, as opposed to glissando.

Percussions: ① **The percussionist's instruments** are a large lion's roar, a large slit drum, a large frame drum, an ocean drum, a Chinese cymbal, a set of wooden wind chimes, and a set of stone wind chimes. ② **The percussionist's implements** are a pair of drum sticks, a pair of soft rubber mallets, a triangle beater, a bow, and two sponges. ③ **The lion's roar** may be played with a **pizzicato** or **pizz.** direction, indicating to pull the string tight with one hand and pluck it with the other. Without this indication, the lion's roar should be played as normal. ④ **Circular arrow articulations** indicate to draw the implement around the circumference of the instrument within the duration of the articulated note.

Violoncelli: ① **Scordatura:** The **fourth string** of the **first cello** should be detuned a major second to **B-flat**. The **first string** of the **first cello** should be detuned to an **E** at a ratio of **3/1** of **A 0**, the pitch of the second cello's fourth string. The **fourth string** of the **second cello** should be detuned a minor third to **A**. The **first string** of the **second cello** should be detuned to an **F** at a ratio of **3/1** of **B-flat 0**, the pitch of the first cello's fourth string. The cellists should not play on the fourth or first strings unless directed. When playing on detuned strings, the pitch is transposed to the physical playing position on the string rather than sounding pitch. ② **Finger pressure** is indicated with notehead shape, wherein a **round notehead** indicates a fully closed or open string, a **triangular notehead** indicates half-pressure, and a **diamond-shaped notehead** indicates harmonic pressure. ③ **Artificial harmonics** are notated using a white harmonic notehead for the touched harmonic over a black round notehead for the closed string. ④ **Arrows in the staff** indicate a gradual change from one finger pressure to another. ⑤ **Bow angle** is indicated using degree articulations, wherein **45°** indicates pointing the tip of the bow as far upward as is comfortable, and **-45°** indicates pointing the tip of the bow as far downward as is comfortable. ⑥ **Abbreviations** used in this score are **trem.** for tremolo, **pont.** for sul ponticello, **tast.** for sul tasto, **legno bat.** for col legno battuto, **legno trat.** for col legno tratto, **flaut.** for flautando, **scratch** for scratch tone, and **bridge** for playing directly on the bridge. Abbreviations may be further shortened to their first one, two, or three letters to conserve space, but only if they have appeared in their full form at the beginning of the current phrase.

Microtones: ① **The equally tempered intervals** used in this score are **semi tones**, **quarter tones**, and **eighth tones**. An **inverted flat symbol** indicates a quarter tone flat, and a **sharp symbol with one vertical line** indicates a quarter tone sharp. Any accidental may be altered with an **arrow pointing upward** to indicate an eighth tone sharp, or an **arrow pointing downward** to indicate an eighth tone flat. ② **Justly tuned intervals** are indicated by the use of **Helmholtz-Ellis accidental system** combined with **cent deviations from equal temperament** for use with an electronic tuner. When no example pitch is given with the cent deviation, the mark is a deviation of the nearest "standard" accidental. In the absence of electronic tuners, approximations of these deviations are acceptable. When Helmholtz-Ellis notation is not given, the pitches are to be played as usual. The accidentals for Justly-intoned pitches are always present before the note head.

to 李惟怡, seer of many visions

to 李惟怡

POLÚEIDOS, or : speichel und wasser

for Bass Clarinet, Percussions, and two Violoncelli

Trinton Hlynn (*2000)

3/8 ♩ = 140 5/8 ♩ = 70 1/8 ♩ = 117

Bass Clarinet

Percussions

Violoncello I

Violoncello II

teeth

Lion's Roar

5:4

13:10

13:8

wide trem. tast. - - - tight trem. pont.

sim.

13:12

13:10

13:8

5:4

13:8

mp

p

f

mp

p

f

mp

p

13/8 ♩ = 94 3/8 ♩ = 47

b. cl.

perc.

vc. I

vc. II

teeth

sim.

sim.

f

ff

f

ff

10

6
8

11
8

b. cl.

perc.

vc. I

vc. II

f

f

wide - - - tight wide - - - tight tight - - - wide

11:8 *fp* 13:12 *sfz* 5:4 *pp* 13:12 *sfz* 3:2 *ff* 13:12 *mp* 7:4 *mf* 11:8 *pp* 11:7 *p* 3:2

tight trem. tast. - - - wide trem. pont.

13:10

12

3
2

b. cl.

perc.

vc. I

vc. II

p

teeth

24:19

3:2 *p*

mp

molto tast. - - - molto pont.

13:9

wide tast. - - tight pont.

7:6 *p* 13:12 *f*

11:8 *ff* 11:8

tight pont. - - wide molto tast.

13

14

8

b. cl.

perc.

vc. I

vc. II

f

24:19

wide - tight tight - wide wide pont. - - - tight tast. wide pont. - - - tight tast.

27:20 11:8 *sfz* 5:4 *pp* 13:10 *mp* 3:2 *ff* 13:10

11:8 *ff* 13:8 *ff*

wide - tight tast. - - - molt pont. wide - tight tight molto tast. - wide molto pont.

7:4 13:8 *ff* 9:8 *ff* 11:8 *mp* 13:8 *mp* 5:4 *f*

13:8 *ff* 11:8 *p* *mf*

4

15
8
5

38

b. cl.

perc.

Chinese Cymbal w/ triangle beater

ppp

6:5

IV, vibrato moltissimo

ve. I

Espressivo

3:2

ppp

3:2

7:5

pp

3:2

7:6

ve. II

3
8

10
8

4
8

39

b. cl.

perc.

w/ bow

w/ triangle beater

pp

3:2

w/ bow

1/2 scratch

ve. I

7:6

pp

7:4

3:2

p

5:3

13:10

ve. II

IV, trem. pont.

ppp

5
8

1
8

8
8

2
8

70

47

94

42

b. cl.

perc.

w/ triangle beater

p

3:2

w/ bow

ppp

IV, vibrato moltissimo

1/2 scratch

legno trat., molto flaut. pont.

ve. I

13:10

5:4

p

mp

3:2

mp

5:3

3:2

7:8

mp

ve. II

legno trat., molto flaut. pont.

IV, trem. pont.

ppp

5:4

mp

15
8
♩ = 47

2
8
♩ = 94

16:15 ♩

46

b. cl.

perc.

w/ bow

1/2 scratch

vc. I

11:6 ♩

5:4 ♩

5:6 ♩

vc. II

IV, trem. pont.

IV, vibrato moltissimo
1/2 scratch

5:4 ♩

IV, trem. pont.

2nd time Rall.

5
8
♩ = 70

8
16
♩ = 70

3
16
♩ = 94

49

b. cl.

8:5 ♩

mp

perc.

Wooden Wind Chimes

8:5 ♩

mp

III + IV

+50

vc. I

8:5 ♩

mp

III + IV

-31

vc. II

8:5 ♩

mp

bridge, -45°

p

ppp

p

ppp

legno bat. -
pont. - - - - - tast.

mf

7:6 ♩

54 $\frac{13}{16} = 140$ $\frac{9}{16}$ $\frac{5}{16}$ $\frac{8}{16}$

b. cl. *ppp* *fff*

perc. Frame Drum + Slit Drum w/ drum sticks *pp* *fff*

ve. I *mp* *fff*

ve. II *p* *fff*

IV, vibrato moltissimo flaut. *mp* *fff*

3:2 *mp* *fff*

wide molto pont. *fff*

tight molto tast. *fff*

11:8 *p* *fff*

13:7 *fff*

58 $\frac{17}{16}$ $\frac{4}{16}$ $\frac{9}{16}$

b. cl. *p*

perc.

ve. I *fff* *ppp* *fff*

ve. II *pp* *fff*

1/2 scratch flaut. *fff*

9:8 *ppp* *fff*

5:3 *fff*

7:4 *fff*

7:6 *fff*

molto tast. *pp* *fff*

molto pont. *fff*

13:7 *pp* *fff*

61 $\frac{8}{16}$ $\frac{9}{16}$ $\frac{14}{16}$

b. cl. *fff*

perc. pizz. Lion's Roar *mp* *fff* *p*

ve. I *fff*

ve. II *fff* *pp* *fff*

1/2 scratch *fff*

7:6 *fff*

tight pont. - wide tast. *fff*

7:5 *fff*

13:12 *fff*

pizz. molto pont. *p* *fff* *p* *fff*

7:6 *p* *fff*

8

8/32 13/32 13/32 ♩ = 94 9/32 ♩ = 47 8/32 8/32

74

b. cl. *ff* *mp*

perc. *ff* *p* 12:13 8:9 *pp* 3:4

scr. *scr.*

vc. I *ff* *p* 3:5 *ff* 5:6 *p* *pizz. molto pont.*

vc. II *ff* *p* *ff* *p* *ff* *p* *ff* *pizz. molto pont.*

pizz. Lion's Roar

16/32 8/32 ♩ = 94 17/32 ♩ = 117 9/32 8/32 ♩ = 47

81

b. cl. *f* *ff* *p* *ppp*

perc. *mf* 11:8 *f* 16:17 8:9 *p* *ppp* Frame Drum + Slit Drum w/ sponges (rub)

vc. I *p* *ff* *p* *pizz. molto pont.* *bridge, -45°* *p* *ppp*

vc. II *p* 7:6 *ff* *p* *pizz. molto pont.* *bridge, -45°* *p* *ppp*

87 $\frac{9}{32}$ $\frac{14}{32}$ $\frac{8}{32}$ $\frac{7}{8}$ ♩ = 140

b. cl. *p* *ppp* teeth

perc. *p* *ppp*

ve. I *p* *ppp*

ve. II *p* *ppp*

Slit Drum w/ sponge (rub)

bridge, -45°

bridge, -45°

92 ♩ = 94 $\frac{4}{8}$ $\frac{9}{8}$ 16:9 ♩

b. cl. *mp* *p*

perc. pizz. - Lion's Roar *p*

pizz. molto pont.

ve. I *p* *ff* 8:5 ♩ *p* *p* *ff* $\frac{7}{4}$ ♩ *ff*

pizz. molto pont.

ve. II *p* *ff* *p* *p* *ff* *p* *ff*

94 $\frac{9}{8}$ ♩ = 117

b. cl. *mf* *ppp* teeth

perc.

ve. I $\frac{7}{4}$ ♩ *p* $\frac{3}{5}$ ♩

ve. II *p*

12
8
♩ = 140

4
8
♩ = 70

100

b. cl.

perc.

vc. I

vc. II

pizz. -

pizz. molto pont. -

7:4 *p* *ff* *p* *ff* 8:5 *p* *p* *ff*

teeth -

15
8

102

b. cl.

perc.

vc. I

vc. II

b...

8

6

103

b. cl.

perc.

vc. I

vc. II

11
7:4
overblow

105

b. cl.

perc.

Frame Drum + Slit Drum w/ drum sticks

7:4

ve. I

ve. II

13
9:8

106

b. cl.

perc.

9:8

ve. I

ve. II

12
8
♩ = 94

107

b. cl.

12
16

teeth

perc.

Frame Drum + Slit Drum w/ sponges (rub)

bridge, -45°

ve. I

bridge, -45°

ve. II

109

b. cl.

perc.

ve. I

ve. II

15/16

9/16

13/20

$\text{♩} = 117$

overblow

5:4

Frame Drum + Slit Drum w/ drum sticks

5:4

112

b. cl.

perc.

ve. I

ve. II

13/16

16/14

$\text{♩} = 94$

overblow

7:4

teeth

7:4

114

b. cl.

perc.

ve. I

ve. II

17/18

9/10

5:4

9:8

5:4

116

$\frac{9}{16} = 140$ $\frac{14}{10} = 70$

b. cl. air $5:4$

perc. *pizz.* *Lion's Roar* *Frame Drum + Slit Drum w/ drum sticks* $8:9$ $5:4$

ve. I *pizz. molto pont.*

ve. II *pizz. molto pont.* $7:9$

118

$\frac{12}{11}$

b. cl. $11:8$

perc. $11:8$

ve. I

ve. II

119

$\frac{15}{14}$ $\frac{11}{12}$

b. cl. $7:4$ $3:2$

perc. $7:4$ $3:2$

ve. I

ve. II

16

127

b. cl.

perc.

vc. I

vc. II

Ocean Drum

IV - nut - bridge
trem. wide 45° - trem. tight 0° - no trem. -45°

I - bridge - nut
no trem. -45° - trem. wide 0° - trem. tight 45°

mf

f

ffff

ffff

129

b. cl.

perc.

vc. I

vc. II

Stone Wind Chimes

III + IV

legno trat., molto flaut. pont.

legno trat., molto flaut. pont.

4:3

4:3

4:3

4:3

7:9

11:9

Rit.

Accel.

$\text{♩} = 140$

$\text{♩} = 47$

ff ppp

ff

ff

ff

pp

mp

fff

fff

fff

fff

8
16 = 70

13
16

11
16

133

b. cl.

perc.

Lion's Roar

13:12 5:4 13:12 *f* 13:8 7:6 5:4 *ff* 7:6 *mp* < *fff*

wide - - - - tight

13:8 5:3 *p* *f* *p*

11:8 13:12 *fff* *p* *fff*

3:2 13:7 *f*

wide - - - - tight

tight pont. - - - - wide tast.

6
16 = 94

13
16

9
16

137

b. cl.

perc.

3:2 13:8 *mp* *fff* < *p* *ff* < *mp* *pp* 7:4 *ff* 11:8 *ffmf* *ff* *mp* 33:20 *fff*

wide tast. - - - - tight pont. tight tast. - - - - wide pont.

5:3 13:10 *pp* *fp* *mp* 3:2 13:7 *fp* *ff*

wide tast. - - - - tight pont.

13:9 *p* *ff*

11
40

13
28

16
24

17
32 = 47

141

b. cl.

overblow

5:4 7:4 16:29

Frame Drum + Slit Drum w/ drum sticks

5:4 3:2

Accel. $\frac{14}{32}$ $\frac{12}{32}$ $\frac{15}{32}$ $\frac{11}{32}$ $\frac{13}{32}$ $\text{♩} = 117$ Rall.

145

b. cl.

perc.

pizz. -
Lion's Roar

6:7 ♩ 14:15 ♩ 10:11 ♩ 12:13 ♩

vc. I

pizz. molto pont. -

13:15 ♩ 7:11 ♩ 15:13 ♩

vc. II

pizz. molto pont. -

5:6 ♩

151 $\frac{11}{8}$ $\text{♩} = 140$ $\frac{4}{8}$ $\text{♩} = 94$ $\frac{3}{8}$ $\text{♩} = 47$

b. cl.

perc.

tast. -
scratch -

II +33

molto pont. -
flaut. -

flaut. molto pont. -

II +41 II +37 III +51 II +41

vc. I

tast. -
scratch -

II +41

molto pont. -
flaut. -

molto pont. -
flaut. -

III +51 III +55 II +37

1/2 scr. -

flaut. molto pont. -

III +55 II +33 II +33 II +37

vc. II

20

9
8
♩ = 140

159

b. cl.

perc.

vc. I

vc. II

17:16

19:18

19:16

8:9

11:9

9:8

scr. - fl. - scr. - fl.

II

III

+55

+33

+37

+51

+41

ff

4
8 Rit.

161

b. cl.

perc.

vc. I

vc. II

3:4

17:16

11:8

9:8

7:8

9:8

scr. - fl. - scr. - fl.

II

III

+55

+33

+37

+51

+41

ff

♩ = 47

165 $\frac{9}{16} = 117$ $\frac{14}{16}$ $\frac{8}{16}$

b. cl.

perc. Chinese Cymbal w/ triangle beater w/ bow

ve. I *pp* 6:7 *pp* 6:7 *pp* 6:7 *fff* 1/2 scratch 6:7

ve. II *ppp* Espressivo 9:7 *pp* *ppp* *fff* 6:7 IV, trem. pont.

168 $\frac{8}{16} = 70$ $\frac{12}{16}$ $\frac{15}{16}$ 16:23

b. cl.

perc.

ve. I

ve. II IV, trem. pont.

171 $\frac{8}{16}$ $\frac{6}{16}$ $\frac{8}{16} = 47$ $\frac{11}{16} = 94$

b. cl.

perc. w/ triangle beater w/ bow

ve. I *pp* 9:7 *fff* *ppp* 7:8 *p* 5:3 *pp* 1/2 scratch 6:7

ve. II

$\frac{6}{16} = 47$ $\frac{8}{16}$ $\Delta \frac{13}{16} = 70$ $\frac{11}{32} = 47$

175

b. cl.

perc.

w/ triangle beater

19:16

pp

6:7

vc. I

IV, vibrato moltissimo - flaut. - 1/2 scratch - flaut.

11:9

pp

IV, trem. pont. - 16:9

ff

Frame Drum + Slit Drum w/ sponges

p

ppp

p

$\frac{13}{32}$ $\frac{11}{32}$ $\frac{13}{32}$ $\frac{15}{32} = 140$ Rit. $\frac{13}{32}$

181

b. cl.

ff

teeth

perc.

ppp

p

ppp

p

ppp

p

ppp

p

ppp

p

ppp

vc. I

bridge, -45°

f

legno trat., molto flaut. pont.

14:15

10:13

ff

IV, trem. pont. - 8:7

vc. II

bridge, -45°

f

ff

166 = 70

16
32

186

b. cl.

perc.

vc. I

vc. II

legno trat., molto flaut. pont.

legno trat., molto flaut. pont.,

5:4

3:4

7:4

molto pont. -
II
+37

mf *p* *mf* *ff* *mp* *ff*

166 = 47

190

b. cl.

perc.

vc. I

vc. II

117

7:4

11:8

9:8

3:4

II +41

II +37

II +41

II +37

ff *ff* *ff* *ff* *ff* *ff* *ff* *ff*

192

b. cl.

perc.

vc. I

vc. II

Slit Drum w/ rubber mallets

11:8 7:4

II +41 II +37 II +41

ff

194

b. cl.

perc.

vc. I

vc. II

molto pont.

III +51 III +55

II +37 II +41

ff

197

b. cl.

perc.

ve. I

ve. II

13/16

9/16

11/16

II

+37

+33

200

b. cl.

perc.

ve. I

ve. II

13/12 = 70

9/10

Frame Drum + Slit Drum w/ drum sticks

3:2

mp

fff

5:4

II

+37

IV, vibrato moltissimo

scratch

202

b. cl.

perc.

ve. I

ve. II

15/14 = 140

13/16 x 4

7:4

ppp

teeth

flaut.

7:4

ppp

legno bat.

11:13

mp

14 $\frac{3}{2}$ = 117 15 $\frac{3}{2}$ 13 $\frac{3}{2}$ = 70 16 $\frac{3}{2}$

204

b. cl.

perc.

vc. I

vc. II

pizz. molto pont. II

legno bat.

tight tast.

wide pont.

wide - tight

11:8

13:10

5:3

6:5

13:8

24:29

13:8

13:12

mp

p

mf

ff

pp

Lion's Roar

Chinese Cymbal w/ bow

13 $\frac{3}{2}$ 13 $\frac{3}{2}$ 17 $\frac{3}{2}$ = 47 14 $\frac{3}{2}$

208

b. cl.

perc.

vc. I

vc. II

pont. - molto tast. wide - tight

6:5

7:4

33:20

13:12

14:17

32:29

pp

legno bat. (no horizontal motion) - molto pont.

legno bat. (no horizontal motion) - molto tast.

pp

213

b. cl.

perc.

ve. I

ve. II

$\frac{15}{32}$ $\frac{13}{32}$ $\frac{16}{32}$ $\frac{13}{32}$ $\frac{17}{32}$

molto tast. 32:29 $\frac{14}{13}$ 5:8 14:15

molto pont. trat. (full bows as possible)

f

218

b. cl.

perc.

ve. I

ve. II

$\frac{14}{32}$ $\frac{15}{32}$ $\frac{13}{32}$ $\frac{16}{32}$ $\frac{16}{32}$

$\text{♩} = 140$ $\text{♩} = 94$

Frame Drum + Slit Drum w/ drum sticks

8:13 7:4 5:4

9:7 16:15 12:13

molto pont.

IV, vibrato moltissimo 1/2 scratch

mp

molto tast.

mp fff

223

b. cl.

perc.

ve. I

ve. II

$\frac{17}{32} \times 5 \text{♩} = 47$

Chinese Cymbal w/ bow

tast. - - - pont.

13:7

IV

mf mp

Accel.

$\frac{5}{8}$ $\frac{9}{8}$

teeth

pp

wide - - - tight

IV

5:3 13:8

IV

POLÚEIDOS, or : speichel und wasser - Trinton Hlynn

239

b. cl.

teeth - - - - -

perc.

Slit Drum w/ rubber mallets

Wood + Stone Wind Chimes

vc. I

IV, vibrato moltissimo - - - - -
1/2 scratch - - - - -

vc. II

wide molto pont. - - - - - tight tast.

3:2

mf

pp

0.5"

8

X

G+41

241

b. cl.

teeth - - - - -

perc.

Slit Drum w/ rubber mallets

Wood + Stone Wind Chimes

vc. I

IV, vibrato moltissimo - - - - -
1/2 scratch - - - - -

vc. II

wide m.p. - - - - - tight t. wide m.p. - - - - - tight t. wide m.p. - - - - - tight t.

3:2

mf

p

1.5"

8

X

G+41

X
X rearticulations cresc. dal niente
X × 7

A

248

b. cl.

perc.

vc. I

vc. II

Wood + Stone Wind Chimes

I + II -
molto pont.

III + IV -
tast.

III + IV -
molto pont.

I + II -
tast.

G+41

F#-49

+4

+4

-31

-12

X
X marcato rearticulations
X

250

b. cl.

perc.

vc. I

vc. II

Eb+42

+50

-31

4/8 $\text{♩} = 47$ 6/8 6/8

251 $\text{Eb} + 42$

b. cl. $10:8$ *mp* teeth

perc. Ocean Drum *p*

vc. I $+50$ $16:10$

vc. II -31 legno trat., molto flaut. pont. $16:10$ *mp*

4/8 XX

254

b. cl.

perc. *f*

vc. I $16:10$

vc. II

AFTERWORD

When Glaukos, the prince of Crete, went missing, the king and queen were told by the Oracle of Delphi that the person to find their son would be the one who could compose the best simile on the hide of the newborn calf of the king's herd. The seer, **Polúeidós**, observed the similarity of the changing color of the calf's fur to the ripening of the mulberry, and so was tasked with finding the prince.

Polúeidós divined that Glaukos would be found dead at the bottom of a barrel of honey, where he had fallen in while attempting to dip his finger for a taste. When the prince was found, the queen was enraged at the seer for returning their son dead. She ordered he be sealed in the crypt with Glaukos, and not released until he produced the boy, alive.

Hours into his imprisonment, Polúeidós saw a snake on the body of the prince, so threw it on the ground, crushing its head with his heel. Following, another snake saw its dead kin, and rushed out of the crypt to return with an herb which, when chewed and spat into the mouth of the dead snake, brought it back to life. Polúeidós, recognizing the herb, demanded of the guards that it be brought to him, and upon chewing it and spitting it into Glaukos' mouth, the prince arose.

The queen refused to allow Polúeidós to return to his home in Corinth until he had taught her son all of his occult knowledge. After many years of instruction, the seer had taught Glaukos everything, and so was ready to go home. Before his departure, at the dock, Polúeidós offered Glaukos a final lesson, wherein he spat in the mouth of the prince. As the prince swallowed the fluid, watching the seer's ship float over the horizon, he realized that all of the knowledge he had gained from Polúeidós' tutelage was vanishing from his mind.