

TO MY FRIEND DANIEL KOBIALKA

78

PHILEMON AND BAUKIS

for

violin with Javanese gamelan

78

Son Harrison

Aptos, 1985/1987

(slendro) Philomor & Banks I

Violin G<sup>#</sup>

Gender  
(gender pan.  
doubles)

**A** E D E II D B

Gam. 1: 2322 1211 2322 3533 1211 6166

**B** *espresso* *ma serono* Fpb.

Gam. 5th below

**C**

G<sup>#</sup> B E D E

**B**

Gam. 2361 2322 1256 1211 2361 5322 3512 3533 1256 1211

6135 216 **C**

**C**

2361 2361 2361 2322 2356 1256 1256 1211 2361 2361 2361

5322 3512 3512 3512 6533 1256 1256 1211 6135 6135 6135

216 **C**

PHILEMON & BAUKIS

II

<input checked="" type="checkbox"/> A	T P T N 1 2 3 1	T P T N 5 2 5 3 VI	T P T N 2 1 2 6
	T P T N 1 2 3 2	T P T N 5 6 1	T P B T B N 6 3 5 2
	T P T N 6 1 2 3 VI	T P T N 2 1 6 1	T P B T B N 3 2 1 6

<input checked="" type="checkbox"/> B	.6.6 .6.6 .6.6 .6.6 .1.6 .1.6 N
	.6.6 .5.3 .5.3 .5.3 .5.3 3 N
	.1.1 .1.1 .1.1 .1.1 .6.1 .6.1 N
	.6.1 .2.3 .5.3 .5.3 .5.3 3

**Phlebotomus & Banksia, II** (wait 2 Gametocyte cycles, first time only)

A handwritten musical score on five staves. The top staff is soprano, the second is alto, the third is tenor, the fourth is bass, and the fifth is continuo. The music consists of six measures. Measures 1-3 feature eighth-note patterns with grace notes. Measure 4 begins with a forte dynamic (f) and includes a fermata over the bassoon's eighth note. Measures 5-6 show eighth-note patterns with grace notes again.

A handwritten musical score on five-line staff paper. The score consists of two parts: Treble (top) and Bass (bottom). Each part has four measures. The notation includes various note heads (solid black, hollow, and cross-hatched), stems, and beams. Measure 1: Treble starts with a solid black note, followed by a hollow note, a cross-hatched note, and a solid black note. Bass starts with a solid black note, followed by a hollow note, a cross-hatched note, and a solid black note. Measure 2: Treble starts with a hollow note, followed by a cross-hatched note, a solid black note, and a hollow note. Bass starts with a cross-hatched note, followed by a solid black note, a hollow note, and a cross-hatched note. Measure 3: Treble starts with a cross-hatched note, followed by a solid black note, a hollow note, and a cross-hatched note. Bass starts with a solid black note, followed by a hollow note, a cross-hatched note, and a solid black note. Measure 4: Treble starts with a solid black note, followed by a hollow note, a cross-hatched note, and a solid black note. Bass starts with a hollow note, followed by a cross-hatched note, a solid black note, and a hollow note.

A handwritten musical score for a band, likely a brass section, featuring a treble clef staff. The score includes various notes such as B, A, F, E, and D, along with rests and dynamic markings like F. The page number 133 is visible at the bottom right.

π







# Philemon and Baukis

Lou Harrison

---

## PERFORMANCE INSTRUCTIONS:

### Treatment

Part I uses no elaboration in the gamelan part. There are two types of dots in the notation. Only the slenthem plays the pitches with the large dots underneath. The small dots underneath the numbers have their usual purpose of signifying notes played below the central octave on a given instrument.

It is important to be aware of the "strong" beat relationship between the western notation for the violin and the cipher notation for the gamelan. In the cipher notation, the strong beat, and consequently the gong tones, are found on the fourth beat of each beat grouping or gatra. In the western notation, the strong beat is found on the first beat of each measure. This can cause some confusion in counting, since the gamelan will be on beat four of a given gatra, while the violinist will be on beat one of the following measure. However, this inconvenience is outweighed by the importance of keeping within the standard and expected accent dispensation in the two different styles of notation.

The piece is notated in the key of two sharps, but the violinist may choose to think in four flats if the tuning of the gamelan is more closely approximate to that key. (Of course, the violinist will always have to adjust his or her intonation to the particular tuning of the individual gamelan.)

### Form

Part I: AA, BB, CC, BB

Part II: AAAA, BBB, AAAA, BB, AA

There is no pause between Part I and Part II.

(these notes by Jarrad Powell)

# Philemon and Baukiş

part 1

## Gamelan (slendro)

Gender part (gender panerus doubles)

A. [2322 121! 2322 353<sup>su</sup><sub>II</sub> 121! 616(6):]

B. [236! 2322 1256 121! 236! 5322 3512  
353<sup>II</sup> 1256 121! 6135 2166(6):]

C. [236! 236! 236! 2322 2356 1256 1256  
121! 236! 236! 236! 5322 3512 3512  
3512 653<sup>II</sup> 1256 1256 1256 121! 6135  
6135 6135 216(6):]

# Philemon and Baukiş

part II

Gamelan (Slendro)

A. [ T P T N      T P T N      T P  $\overline{TB}$  N  
 1 2 3 1      5 2 5 3      2 1 2 6 ]  
 T P T N      T P T N      T  $\overline{PB}$   $\overline{TB}$  N  
 1 2 3 2      5 6 1      6 3 5 2  
 T P T N      T P T N       $\overline{TB}$   $\overline{PB}$   $\overline{TB}$  N  
 6 1 2 3      2 1 6 1      3 2 1 6 ] ]

B. [ ·6·6 ·6·6 ·6·6 ·6·6 ·j·6 ·1·6  
 ·6·6 ·5·3 ·5·3 ·5·3 ·5·3 ]  
 ·1·1 ·j·j ·1·1 ·j·j ·6·j ·6·j  
 ·6·1 ·2·3 ·5·3 ·5·3 ·5·3 ] ]

# Philemon and Baukis

for violin with Javanese gamelan

Parts I and II

Lou Harrison

I - A

I - B



I - C



I - B



Wait for gamelan to play through II-A  
two times before beginning.

II - A



2

sim.

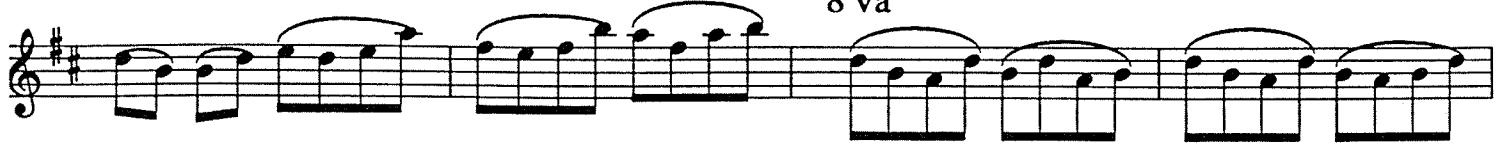
>

v

sim.

3

8 va



loco



II - B



Sheet music for a solo instrument, likely flute or oboe, featuring nine staves of musical notation in G major (two sharps) and common time.

The music consists of various note patterns, some with grace notes and slurs. Performance instructions include "loco" (locally) and dynamic markings like "8 va" (octave up).

The score is numbered 4 at the top.



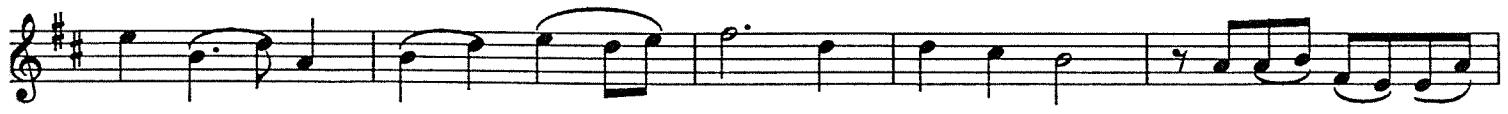
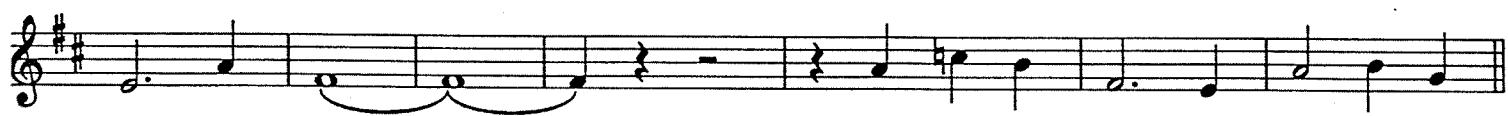
II - A



6

8 va

loco

**II - B**

8

*8 va*

*ff*

*loco*

**II - A**

*loco*

8 va

rit.