

Margabollaromachia (1983)

for oboe and percussion

James Wood

Percussion instruments required:

claves

maraca (single - hanging)

steigh-bells (large cluster, hanging)

log-drum

snare-drum

bongos

moku-sho (round Japanese wood-block) - (or piece wood-block)

low bamboo (c. 2'-3' diameter - it is best that these bamboo be split - this creates a deeper sound.)

high bamboo (c. 1' dia.)

low wood-block

bamboo or wooden clapper:
suspended:



both clapper and bamboo should be
crushed from either side by the
shaft of the sticks, or the hands.

simantra: solid length of hard resonant wood

steel bar: a length of steel bar tube with one end cut at all the four corners, and the four sides slightly bent outwards:

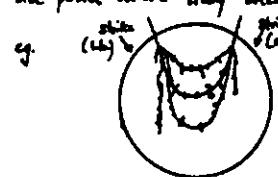
rest on foam rubber:

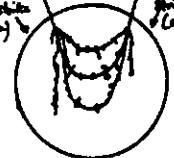


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bell-plate (with 'sizzle'): plate of brass - $\frac{3}{16}$ " thick, c. 8" x 15";
large tam-tam (with 'sizzle')

- the 'sizzle' on bell-plate and tam-tam should consist of several strings of either lead weights or bolts, screws, etc., laid over the vibrating area. It is best to string these together with strong cotton thread, hooking or tying the ends to the instrument's supporting cords, at the point where they enter the holes in the instrument:



eg. (b)  - both bell-plate and tam-tam should always be struck on the rim - whenever possible the tam-tam should be struck by both mallets (see note on mallets) - in this way the 'rattle' of the sizzle will be predominant over the more deep sound of the tam-tam fundamental.

large pedal bass drum
tam-tam

Mallets:

only two pairs of mallets are required:

- 1) hard xylophone mallets (for section 6 only - and (moku-sho) if supplied in C-signals)
(steel bar)
- 2) heavy snare-drum sticks, with felt wrapped around the shafts:



Take some thin felt, and wrap it tightly around the stick to a thickness of about $\frac{1}{8}$ ". Then bind it tightly in place with strong cotton thread.

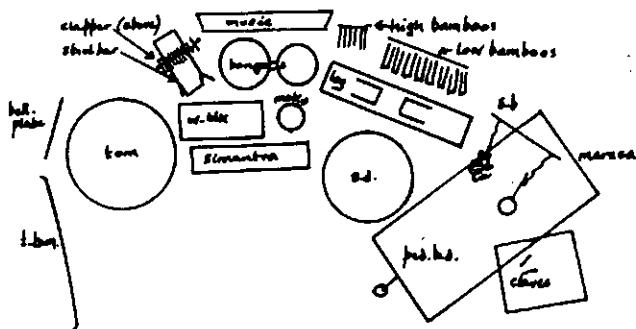
These mallets (as well as the hands for maraca, s.b.s., claves etc) are used in all sections except no.6. The felt pads are used on tam-tam and bell-plate (except in certain f or ff strokes), and also for crushing the bamboo and clapper - sometimes when there is not time for the hand to play the steigh-bells, the pad can be used to strike the bells. In this way these instruments can be sounded without the extraneous sound of the wooden snare-drum sticks themselves. The tips of the snare-drum sticks are therefore only used for the snare-drum, bongos, log-drum and tam-tam. Never use the tips on the bell-plate, tam-tam, moku-sho, wood-block or simantra. In sections [5+6] it is left to the player's discretion to use the (wooden) area between the tip and the felt pad on the rim of the bell-plate and/or tam-tam on f, ff, or > strokes, as he feels is desirable. For the last section (9), he should return to the felt pads for the tam-tam. Sometimes the clapper, too, may be played with the wooden part of the stick between the tip and the felt pad.

 This denotes a 'controlled decay', for bamboo, maraca, s.b.s., snare-drum. Sometimes the decay sign lasts longer than the duration with which it begins, e.g. bar 78 or 89. This is indicated in this way for clarity of notation - in such cases the decays should overlap approximately as shown.

 indicates the opposite (controlled crescendo).

Sometimes a  is marked for the log-drum simultaneously with another note or decay - in this case bounce one stick on the instrument.

Layout of thepercussion instruments



Oboe

↑ = ½ tone sharp; ♯ = ¼ tone sharp; ↓ = ½ tone flat

◆ = multiphonics (see fingering chart)

Some 'pitches' have two or three different fingerings, producing totally different chords. In the case of these pitches, a (1), (2), or (3) is written above or below the note to designate which fingering is intended. Since these are treated as different notes, it is essential to observe these fingerings.

tonguing/phrasing

Only notes marked d or l should be tongued.

d d d : tongued in non legato

d d d : tongued in legato

Thus: d d d d d indicates: the overall phrase of 5 notes
two 'inner phrases' (3+2) marked by the
two tongued notes.

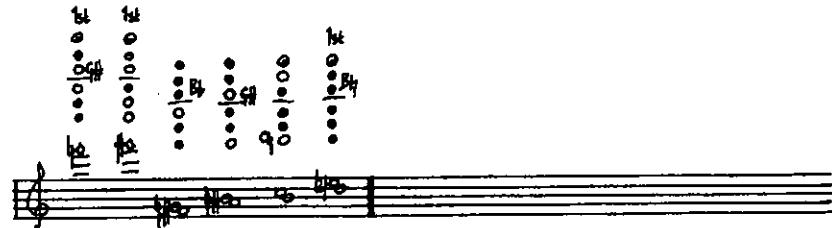
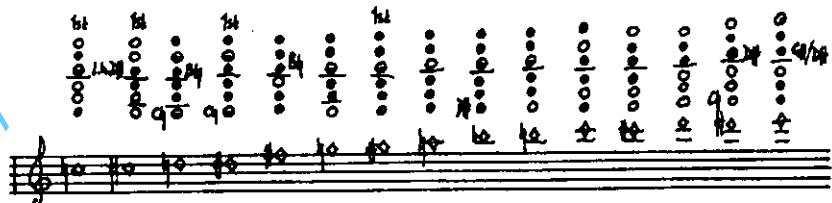
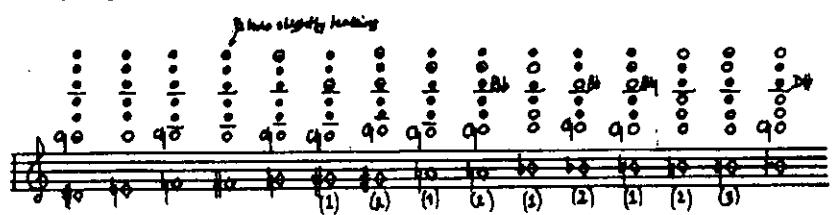
In long passages of unbroken, and untagged notes (especially in passages of multiphonics) circular breathe if necessary.

Glossandi

P → () : slow gliss. over the entire period of the line. The note in brackets mainly indicates the pitch towards which the glissando moves. Never reattack, or even re-finger, the note in brackets, even if it corresponds with a tied note-value.

P → $\frac{1}{2}(\frac{1}{2})$: bend the note ½ tone (8 tones) before the note and back again.

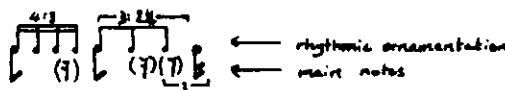
Fingering Chart for Multiphonics.



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Notes for both performers

Rhythmic ornamentation

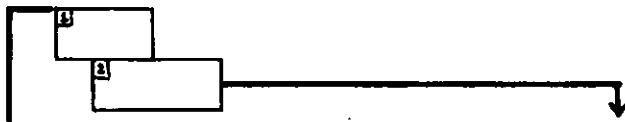


These are examples of rhythmic ornamentation. Try to play in a way that the main notes are softly stressed, so that the principal rhythm (in bold notes, with rests in brackets where necessary to indicate their relationship to the main beats) can still be felt. The number of notes in each 'rhythmic ornament' can be varied spontaneously by the player. When learning the individual parts, the players are advised to practise the main notes only until such time as the main rhythms are firmly established in the mind, so that the rhythmic ornaments are not permitted to distort the main rhythms! A sound knowledge of the main rhythms will hopefully give the player confidence to be free and spontaneous with his or her rhythmic ornaments without disturbing the main rhythms.

Signals and Countersignals

Each of the work's 9 sections, or 'stages', is announced by a SIGNAL, either on a clapper, or a flottongue multiphonics, or both. In the later part of the work these are answered by a series of nine COUNTERSIGNALS. Whilst the SIGNALS are strictly notated in every way, the COUNTERSIGNALS demand several decisions to be made by the performers. Some of these decisions will need to be made in advance, but some should be made spontaneously during the performance, without any prior deliberation between the performers. For example, where an oboe countersignal is answered by a percussion countersignal, it is important that the percussionist should not know when the oboist is to play his or her countersignal, thus resulting in a spontaneous reaction. The percussionist should therefore be prepared to play his response at any point in the given period, whatever else he may be playing at the time... (and vice versa).

Performance of the Countersignals

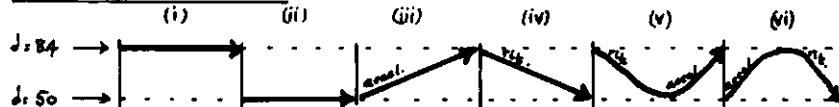


Playing of the Countersignals shall take place at any time within the brackets (). Make sure to begin early enough for the whole countersignal, or pair of countersignals, to be finished by the end of the bracket (). If the occasion should arise where the CS has not been completed by the end of the bracket, stop abruptly at the arrow, leaving CS unfinished. In the case of pairs of CSs, the second CS should 'repeat' to the first as follows: 1 should always start first, and 2 should always start before 1 has ended. Try to vary the starting point of 2 (relative to the available period) from one pair of CSs to another, and try to vary the amount of overlap (i.e. the starting point of 2 relative to that of 1) similarly - also try to vary both from performance to performance, and rehearsal to rehearsal.

In sections ⑦ and ⑧ there are 2 pairs of CSs in the percussion part alone. Here the percussionist should try to find maximum contrast in tempo, timbre and dynamic (within the given limitations of each instance), to emphasise the feeling of 'reaction' between the two countersignals. It should seem as though the two CSs were being played by different players. This is bound to result, in one or other case, in some complex superimpositions at least between the two countersignals, but also possibly between both CSs and an entry (notated) of the SQUEAK (clapper). In this case it may be necessary for the player to predetermine these superimpositions, and to work out some feasible realisations of the resulting polyrhythms. Try to vary the complexity (i.e. the amount of overlap between these 2 or 3 elements) from one pair of CSs to another.

Tempo

Six schemes are available:



Example

J = (ii) (iv) (i) choose any one scheme from out of (ii), (iv) or (i). If the choice affects a pair of CSs (written outside the boxes), choose a different scheme for each.

Dynamics: (six are available: ff/f/f/mf/p/pp)

Example

f/f/mf choose any one of the given dynamics. Where the choice affects a pair of CSs (written outside the boxes), choose a different one for each.
Do not crescendo or diminuendo.

Instrument: (six are available: bongo 1/tom/tom/n-block/simbal/makuti/sheesh bar.)

Example

makuti/simba/bongo 1 choose any one of the given instruments. Where the choice affects a pair of CSs (written outside the boxes), choose a different one for each. Do not change instruments during a CS - use just one instrument per CS.

Rhythmic ornamentation

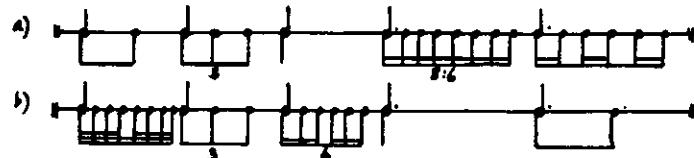
orn: 6/3/2/8/1

Each of these numbers should be allocated to a different note of the CS. There is always the same number of numbers as notes in the corresponding CS, therefore all the numbers should be used up. No numbers should be used twice. The numbers refer to the number of subdivisions within a note, whether d or t. Arrange the ornaments in any order. The given order is random.

4

Examples of above: (ans: 6/3/2/3/1)

CS:



a) and b) are two possible realizations. (1 = no ornamentation).

All subdivisions within a note should be essentially the same value, although tempi sometimes (iii) - (vi) will obviously bring ritardandi or accelerandi to bear upon these internal durations.

In the score, space has been left for the players to pencil in their chosen tempo scheme above the notes, and their chosen ornamentation below the notes. These markings should be erased and altered for each rehearsal or performance.

on tempo
the notes.
or

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Marsyabollonomachia was commissioned by Robin Carter with funds provided by Greater London Arts.

First performance given by Robin Carter and the composer, Almeida Festival,
June 23, 1987.

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A handwritten musical score for oboe and percussion. The score consists of five systems of music, each with two staves. The top staff of each system is for the oboe, and the bottom staff is for the percussion. The score is numbered 1 through 15. The first system starts with a dynamic of $\text{f} \text{--}$ and includes a tempo marking of $(\text{d} = 54)$. The second system begins with a dynamic of ff . The third system begins with a dynamic of f . The fourth system begins with a dynamic of f . The fifth system begins with a dynamic of mf .

1 $(\text{d} = 54)$

oboe

percussion SIGNAL clapper

1

4

8

11

15

ff

f

f

mf

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6

(18)

(19)

(2) (a tempo)
sempre legato, e molto sostenuto

SIGNAL:
clapper:

(20)

(21)

(22)

(1) (2) (3) (4)

(1) (2) (3) (4)

(1) (1) (1) (1) (sempre sost.)

(2) (2) (2) (2) (2) (2)

(1) (1+2) (1) (1+2) (1) (1+2)

SIGNAL:
clapper:

40

44

48

52

SIGNAL
clapper

maraca	s.bells	log	s.d.	low b.bass	high b.bass	bell-plate (sizzle)	clapper	t.tam (sizzle)	ped.b.d.
				●	●			●	●

4
56 (measured)
(low bassoon)

* see introductory notes.

57
(tr. strings)

63

63
molto f
(mf)

67

67
(2) (3) (4) (5)

(2) (3) (4) (5)

(72)

(73)

SIGNAL:
(clap if contra/bass, t. low; p. contra)

(81)

(85)

10

(91)

(right hand) (left hand) (maraca) (log) (sim)
(sample [8])

(92)

(1) (2) (3) (4) (5) (6)

(93)

(1) (2) (3) (4) (5) (6)

(94)

(long) (6) (7) (8) (9) (10)

(1.44)

119

COUNTER SIGNALS:

$J = \frac{1}{1}$

deve:

orn:

7/5/6/4/3/2. ♫

(1.54)

122

SIGNALS:

log	s.d.	high bongo	moku-sho	low bongo	simantone	low r-bk	steel bar	clapper	taon.ton	ped. b.d.
+	-	-	-	-	-	-	-	-	-	-

COUNTER SIGNALS:

1

$J = \frac{1}{1}$

vi
vii
viii
ix
x

orn: 3/4/4/4 ♫/♯/m/♯/♯/♯

2

bango 1 / tam / w.b / sim. / moku / st. bar

$J = \frac{1}{1}$

orn: 5/7 ♫/♯/♯/m/♯/♯

6

(1.55)

$J = \frac{1}{1}$

(hard style mallets)

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CS...

Musical score page 12, system 1. The page begins with a measure number 125. The music consists of two staves. The top staff has six measures, each starting with a vertical bar line and ending with a bracket under the notes. The bottom staff has five measures, each starting with a vertical bar line and ending with a bracket under the notes. Measure 125 ends with a double bar line.

CS...

Musical score page 12, system 2. The page begins with a measure number 126. The music consists of two staves. The top staff has seven measures, each starting with a vertical bar line and ending with a bracket under the notes. The bottom staff has six measures, each starting with a vertical bar line and ending with a bracket under the notes. Measure 126 ends with a double bar line and a downward arrow pointing to the start of the next system.

Musical score page 12, system 3. The page begins with a measure number 127. The music consists of two staves. The top staff has eight measures, each starting with a vertical bar line and ending with a bracket under the notes. The bottom staff has eight measures, each starting with a vertical bar line and ending with a bracket under the notes. Measure 127 includes dynamic markings: "molto f" above the top staff and "molto 3" below the bottom staff. Measure 127 ends with a double bar line.

Musical score page 12, system 4. The page begins with a measure number 128. The music consists of two staves. The top staff has eight measures, each starting with a vertical bar line and ending with a bracket under the notes. The bottom staff has eight measures, each starting with a vertical bar line and ending with a bracket under the notes. Measure 128 ends with a double bar line.

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(14)

SIGNAL:

7:6 4:4

(15)

2:16 3:16 3:16 4:24 3:16

low b. bass

marras	s.b.	log	s.s.	Low b. bass	high b. bass	bell-plates (sizzle)	clapper	t. tam (sizzle)	p.d. b.
±	+	+	.	.	.	*	*	+	-

(16) *Slow (I: c.42)*

poco ritato

(collarazo)

(calla rasa)

* See introductory notes.

Musical score for guitar, page 159, measures 1-10. The score consists of two staves. The top staff uses a treble clef and has a key signature of one sharp. It features sixteenth-note patterns with various slurs and grace notes. Measure 1 starts with a grace note followed by a sixteenth-note pattern. Measures 2-4 show a repeating pattern of sixteenth-note pairs. Measures 5-6 continue this pattern with some variations. Measures 7-8 show a more complex sixteenth-note sequence. Measures 9-10 conclude the section with a final sixteenth-note pattern. The bottom staff uses a bass clef and has a key signature of one sharp. It provides harmonic support with sustained notes and occasional eighth-note chords.

Tempo I° (d. 54)

164

molto *f* *sost.*

Tempo I^o (♩: 56)

(i) (ii) (iii)

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79

(1) (1) (1) (1)

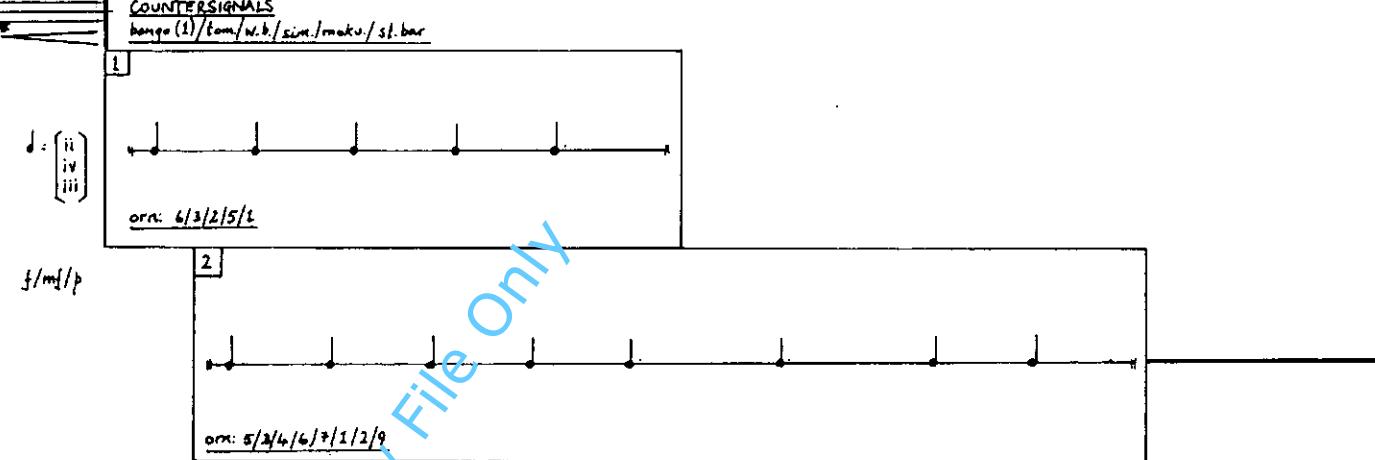
[Largo: $\frac{5}{4} \times \frac{3}{4}$]

(19)

COUNTER SIGNALS
bongo (1) / tom / w.b. / sim. / maku. / sl. bar

D: [ii] [iv] [iii]

orn: 6/3/2/5/2



(20)

SIGNAL

(C.S.)