Bob Richey

Call

For guitar duo and electronics

11 minutes

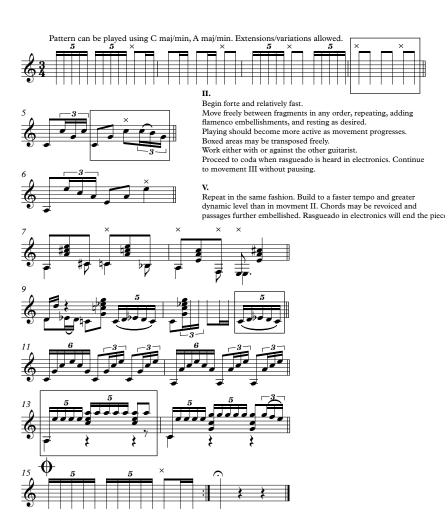
"Call" is designed to be an experiment in collective improvisation between two guitarists and a third performer controlling electronics, with the electronics dictating the pace of the piece. The electronics are created from prerecorded guitar samples which are manipulated in real time using programs written in ChucK. The piece is written in four movements, the second of which is repeated as a fifth movement. The title refers to a sample used prominently several times during the piece. It is a recording of a llamada (Spanish for "call") which in the flamenco tradition signals a change from one section to another. The use of the llamada, and occasionally other cues, allows for one movement of the piece to lead directly to the next, despite the open ended and improvisatory nature of each section.

Guitars 1 and 2

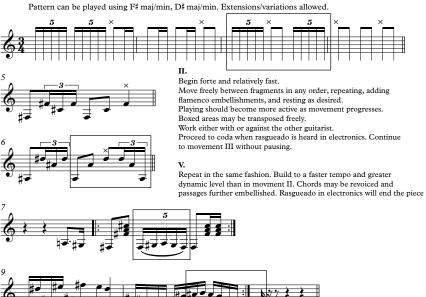
I.



Begin movement II when rasgueado is heard in electronics



II./V.





III.

Largo, freely sul tasto pp 13. Harm. oct. Approx. 2'

Begin at the top of the page moving forward without strict tempo. You may begin playing backwards for up to three notes before resuming forward direction.

When finished, continue to 4th movement, with or without other performers.

Noteheads indicate relative durations.

Triangular (▼) notes should be played pont., very close to the bridge.

Notes may be left to ring freely.

Guitar 2

III.



Begin at the top of the page moving forward without strict tempo. You may begin playing backwards for up to three notes before resuming forward direction. When finished, continue to 4th movement, with or without other performers. Noteheads indicate relative durations.

Triangular (\mathbf{v}) notes should be played pont., very close to the bridge.

Notes may be left to ring freely.

2 Guitar 1

Begin at any fragment on page 1 and move to any other on the page, repeating as desired.

Dynamics should be start soft; gradually crecendo throughout movement.

Fragments should be played quickly unless indicated otherwise.

Boxed fragments may be transposed freely.

Move to material on page 2 when guitar percussion is heard in the electronics.

Continue to movement V when rasgueado is heard in the electronics.







Slide between the following pitches as desired. Favor wide intervals.

Destination may be a harmonic.

Pitches: F G A B C# D#















use any percussive techniques; they may be changed each time a fragment is played







pizz., occasional snap

these may be played forwards or backwards, move from note to note as desired









using any preceeding chord, repeat 3-10x



Begin at any fragment on page 1 and move to any other on the page, repeating as desired.

Dynamics should be start soft; gradually crecendo throughout movement.

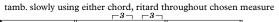
Fragments should be played quickly unless indicated otherwise.

Boxed fragments may be transposed freely.

Move to fragments on page 2 when guitar percussion is heard in the electronics.

Continue to movement V when rasgueado is heard in the electronics.









Slide between the following pitches as desired. Favor wide intervals.

Destination may be a harmonic.

Pitches: C D E F# G# A#















use any percussive techniques; they may be changed each time a fragment is played



2





pizz., occasional snap

these may be played forwards or backwards, move from note to note as desired









using any preceeding chord, repeat 3-10x

