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# Groovy Hüseyni Süleyman Hakan Görener

Microtonal frets: 4th string 4th fret (F#): -35 cent 2nd string 2nd fret (C#): -35 cent

Standard tuning





















## SEPTIAN DWI CAHYO

## Co[l]oto[mi]c[nal]

for classical guitar

This piece is based on the colotomic structure of Ladrang Wilujeng. Ladrang Wilujeng is a traditional gamelan piece, and colotomic is a group of instruments within the gamelan set that has the function of determining structure and style. In this piece, I analyze the spectra of each instrument in the colotomic pattern of Ladrang Wilujeng. Based on the analysis of the spectra, I then built this piece, in particular, I applied these spectra in the harmony part of this piece. So, colotomic pattern = timbre pattern, timbre → spectral analysis to get some frequencies that form the timbre of the colotomic instruments, and from the spectral analysis of the timbre of the colotomic instruments in Ladrang Wilujeng, this piece (including micro-intervals) was built. It is a LIMINAL, between harmony and timbre.

Duration: c.a 5'.20"

#### PERFORMANCE NOTES

Guitarist must re-tuning the guitar, here are the tuning:

1= E 2= B‡

3= G

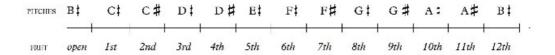
3- G

 $4 = B \ddagger$ 

5 = A

6= B1

B ‡ means B 50 cent higher. 2<sup>nd</sup> string raised to B 50 cent higher, 4<sup>th</sup> string lowered to B 50 cent higher, 6<sup>th</sup> string lowered to B 50 cent higher. After you re-tune the 2<sup>nd</sup>, 4<sup>th</sup>, and the 6<sup>th</sup> string, then all pitches on those strings will become like in the picture below:



: + and diamond symbol above pitches mean tap at fret 12th using pointing finger right hand to create harmonic sound while left hand press on given pitch(es). In this case the left hand only pressing C at 5th string, and the rest are open strings.

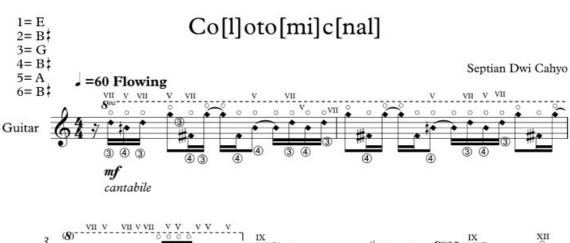
1

: It means downstroke using thumb finger of right hand.

① ② ③ ④ ⑤ ② : Strings position. 1= 1st string, 2= 2nd string, 3= 3rd string, 4= 4th string, 5= 5th string, 6= 6th string.

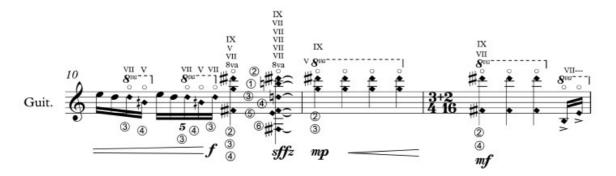
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: Bartok Pizzicato.

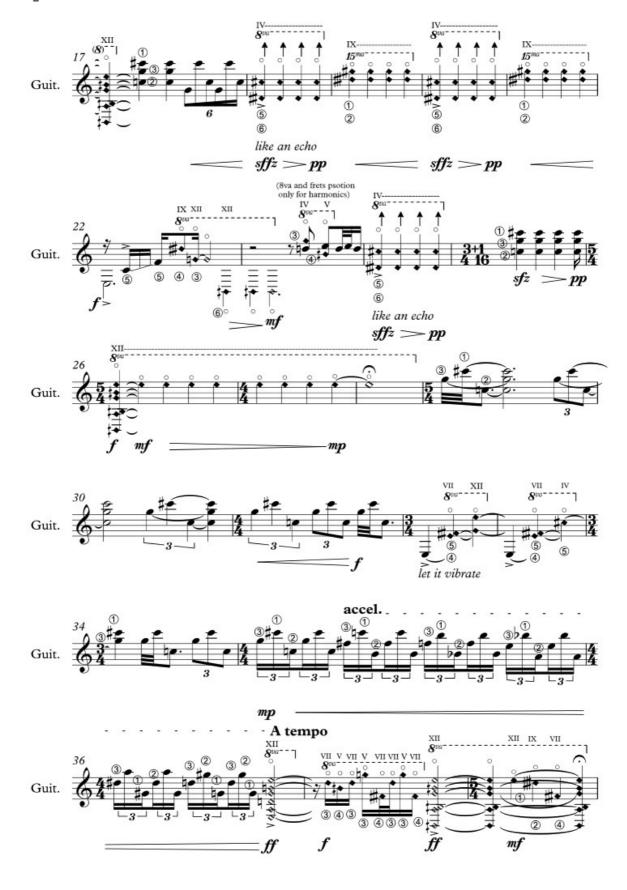


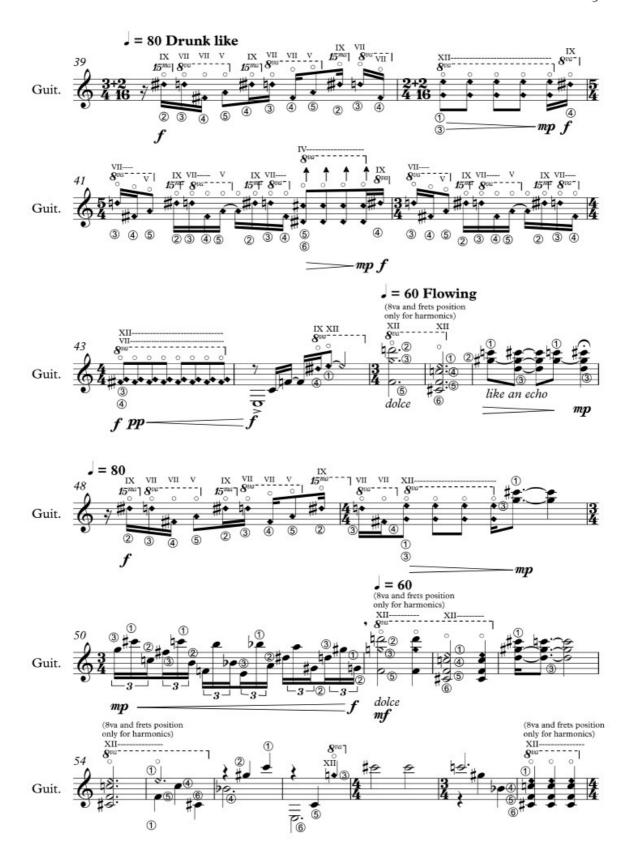


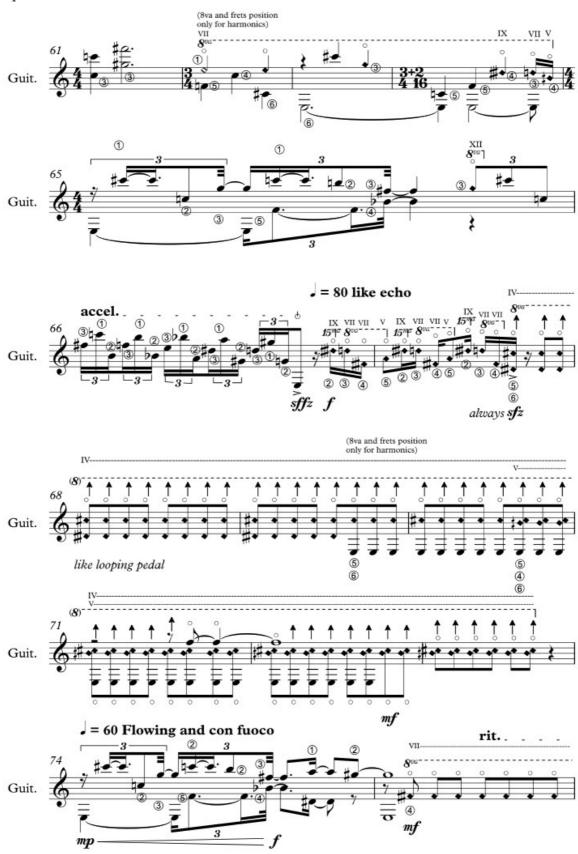


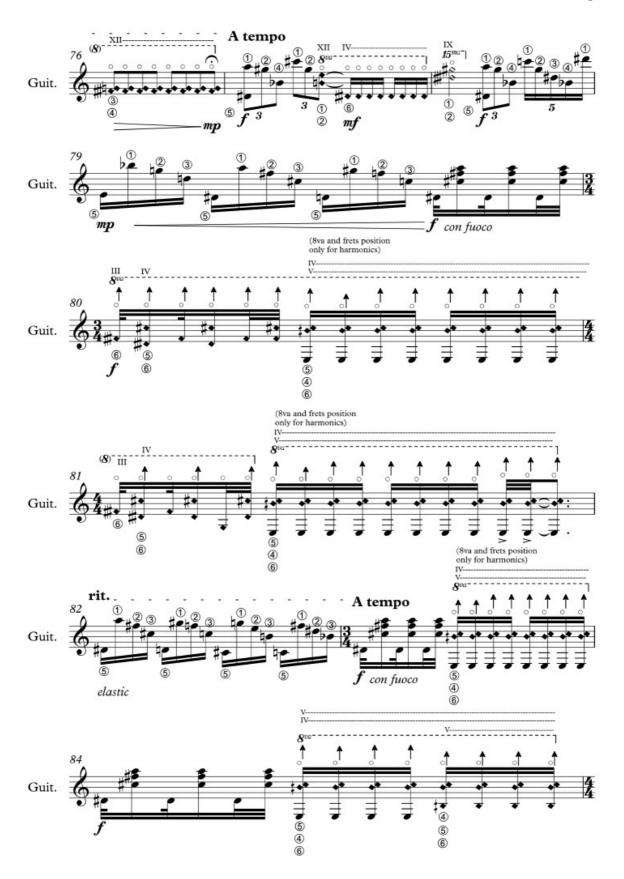


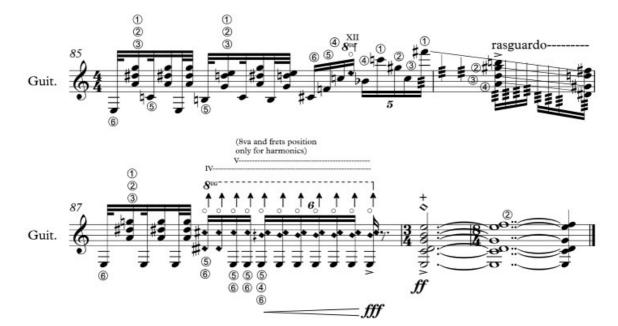








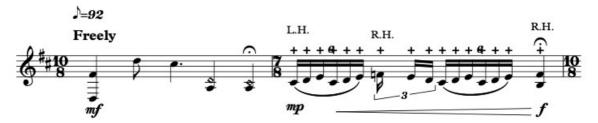


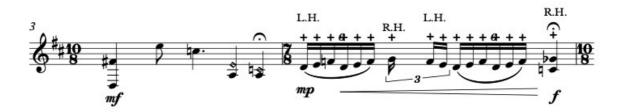


### Hüzzam-ek

+ = Tapping

Orkun Zafer Özgelen



















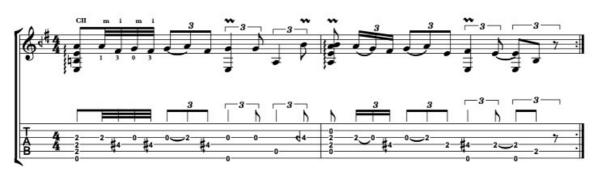
#### In Tempo





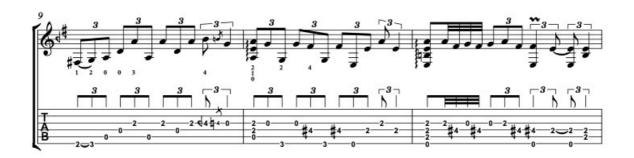
#### Ey Benim Divane Gönlüm

Arr. Alper YAKIN



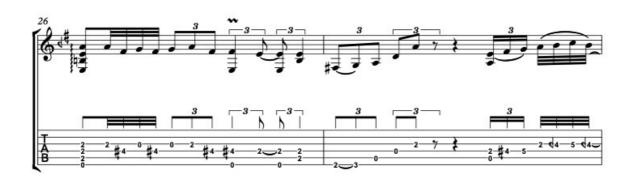


















## Bir Ay Doğar

Arr. Tony Italia Lento %

## A Folk Tale From an Unknown Town

for solo microtonal guitar

Can Erdeğer



I inserted extra frets to 2nd, 4th, 7th, 9th, 12th fret positions. This System was inspired by Turkish neck lute "bağlama".

Tuning from low to high; C#,F#,C#,F#,B,E.

Quarter tone sharps are approximately 66 cents which is 2/3rds of a semitone. I only used sharps to avoid any enharmonic confusion.

## A Folk Tale From an Unknown Town





## Wanders of Kayhan

For Microtonal Classical Guitar

G string Tuned slightly lower All microtones played on the G string





