Alhures (2014)

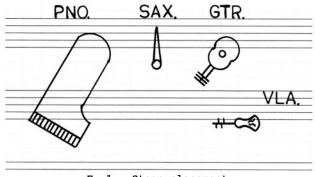
for saxophone, piano, guitar, and viola

Felipe de Almeida Ribeiro

A lhures was specially written for the Tsilumos Ensemble and its unique instrumental formation (piano, saxophone, guitar, and viola). The quartet's heterogeneous formation lead to the main concept of the works: to interpret all instruments as different organs of a same metainstrument, with its own organic aspects, such as attack, resonance, and color. This composition demands a different type of virtuosity towards performance, one that constantly strives to harmonize and merge the four different instruments. I strongly suggest to players 'to abstain from their egos' while performing this piece. Rhythmic precision and dynamic balance is essential to the performance of «Alhures». More information at: www.feliperibeiro.org or feliperibeiro@feliperibeiro.org

Stage Placement

From left to right, as a semi-circle: piano, saxophone, guitar, and viola.



Ex.1 - Stage placement

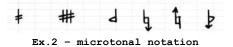
General Instructions

- Approximate duration: 7 minutes.
- The entire score is already transposed for proper performance.

• Dynamics are NOT idiomatic to each instrument. They represent the general level to be achieved with or without amplification by the whole quartet.

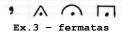
 ${\ }$ Dynamics written in quotation marks ("") are related to the gesture, and not so much with the sonic level.

Microtones: quarter-tone and arrow-symbol (slightly higher or lower)



st., sp., and normale stand for sul tasto, sul ponticello, and normal
position.

- Ordinario: ignore previous extended technique; back to common playing.
- Fermatas: brief, short, medium, and long.



• 'X' notehead: usually indicates some sort of percussive sound with more noise than pitch.



Saxophone

The piece makes use of soprano and tenor saxophones (both Bb instruments).

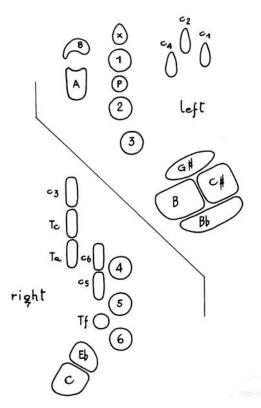
• The score is already transposed for proper performance.

• Note that in rehearsal mark [1] the player needs to direct the soprano saxophone towards the piano's lid/strings (in order to get resonance).

• The player needs to reach all dynamics within the context of the piece (i.e. to be able to match the other instruments dynamics, even in the instrument's first octave).

Portato: played with one breath, but lightly pulsed or articulated.

• All alternative fingerings are taken from Marcus Weiss' book «The Techniques of Saxophone Playing» (ISBN 978-3-7618-2114-5):



Ex.5 - Saxophone fingering (WEISS 2012)

Piano

• This composition needs to be performed on a grand piano.

• Damping: can be achieved with one hand, at the very extreme of the string in order to get percussive attack with a clear perception of the intended pitch (notated "edge"). Can also be executed with percussive resulting sound moving the finger away from the string's edge (notated "away edge").

• Pizzicato: play with fingernail directly on the string.

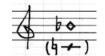


Ex.6 - damp. and pizz. techniques

• All pedal changes are half-pedal, i.e. the sustain pedal is used in order to articulate musical ideas and never to extinguish the resonance.

• The majority of the piece always uses the sustain pedal down.

 Harmonics: bottom notehead in parenthesis indicates key, notehead indicates note from the harmonic series (sound).

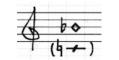


Ex.7 - piano harmonic notation

Guitar

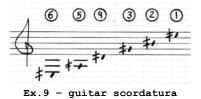
• This work makes use of simple amplification for the guitar in order to match the piano's level. A technician is allowed to 'ride' the mixer's fader in order to interact with the sonic result. The loudspeaker should be placed near the guitarist. A condenser microphone should be used.

• Guitar harmonics: bottom notehead in parenthesis indicates open-string, diamond notehead indicates note from the harmonic series (sound).



Ex.8 - guitar harmonic notation

• The guitar makes use of scordatura: $\frac{1}{4}$ tone higher on all strings. The score does not represent the real sound. For instance: a written C4 on the 5^{th} string (A) played on the 3^{rd} fret sounds a quarter-tone higher.



• Mandolin tremolo: one finger tremolo (up and down, as fast as possible). Could be performed with index finger.

 \bullet ${}^{1}_{2}$ pressed: note not fully pressed against the fingerboard. Resulting sound has a percussive characteristic.

Viola

• Mute: a wood mute is best suited for a proper performance. It is required in rehearsal marks [1] and [5].

Bow placement:

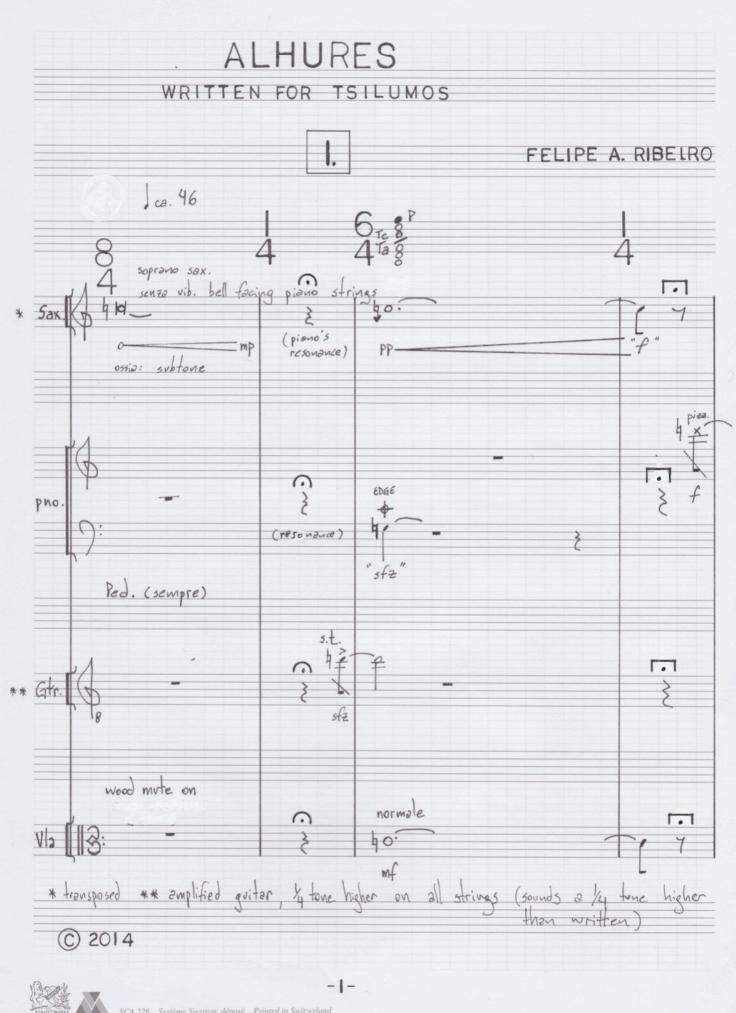
- o st: sul tasto (near fingerboard
- o normale
- o *sp: sul ponticello* (near bridge)

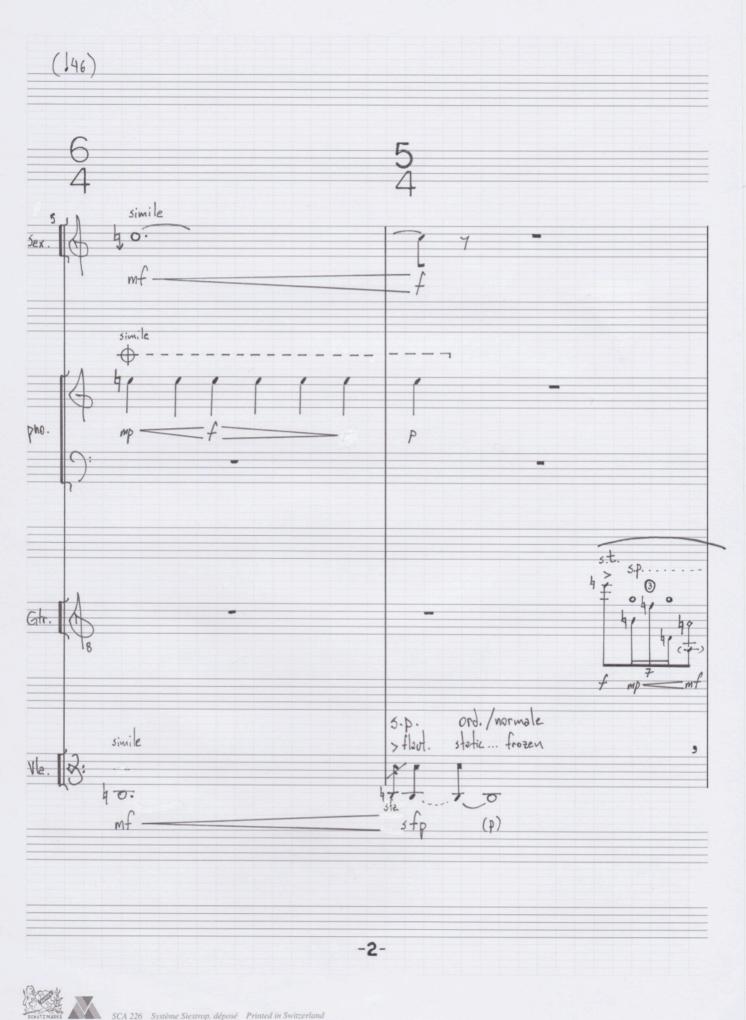
• Flautato: type of sound occurred when extremely light bowing is applied, independently of bow placement (sp, st, etc.). It is used mostly to get overtones. As a consequence, the notated pitch (fundamental) acts only as an action instruction, i.e. the real sound (overtones) is not represented through the notation.

• String designation: ic. (1st string, A4); iic. (2nd string, D4); iiic. (3rd string, G3); ivc. (4th string, C3).

Portato: played in one bow but lightly pulsed or separated.

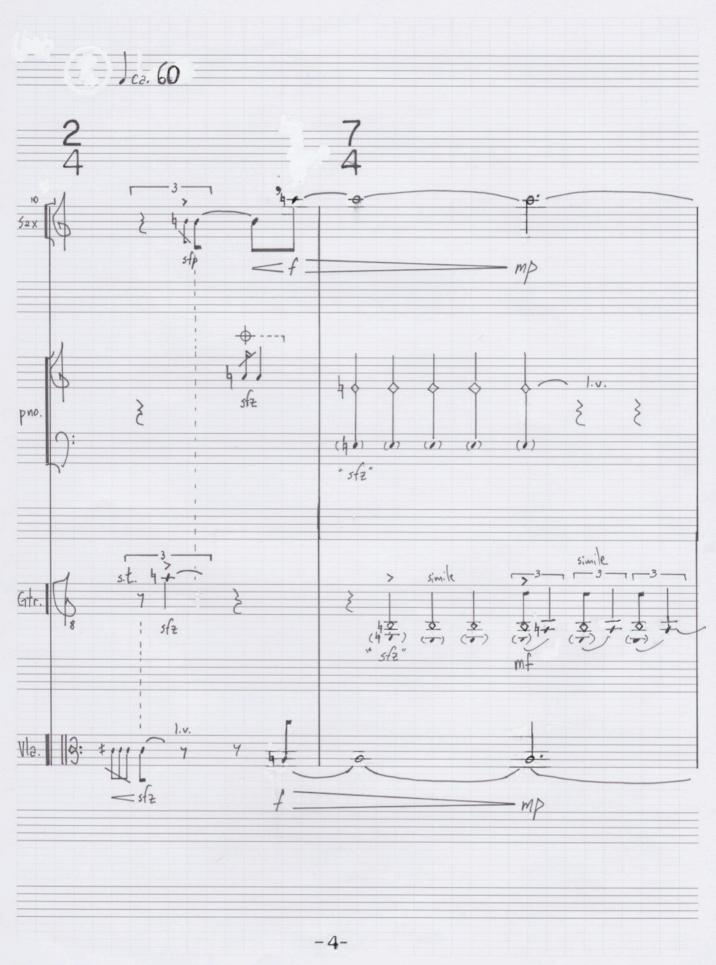
 \bullet ½ pressed: note not fully pressed against the fingerboard. Resulting sound has a percussive characteristic.



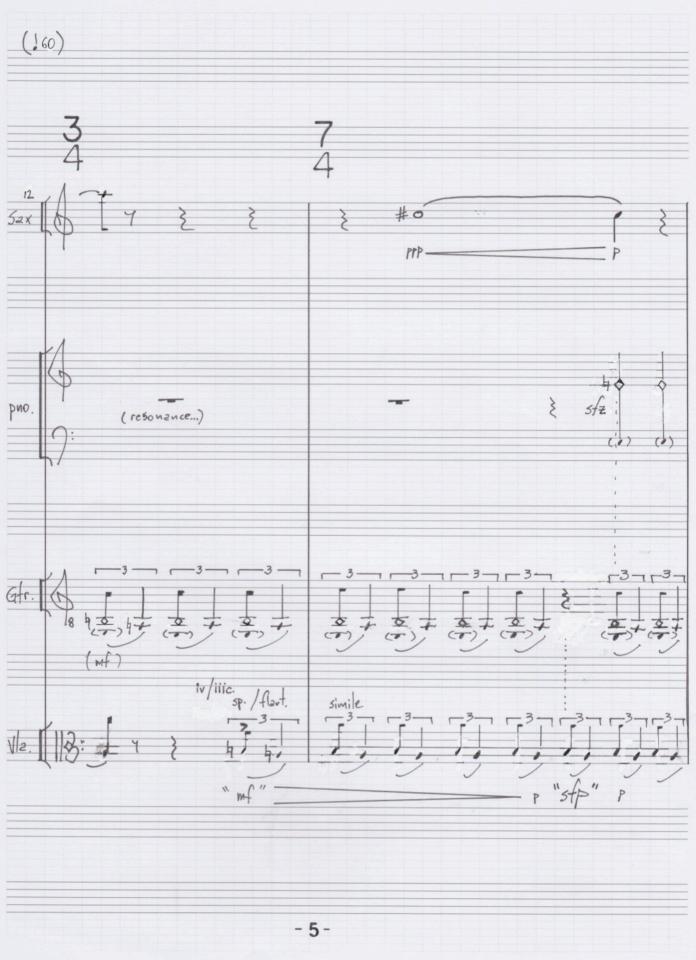




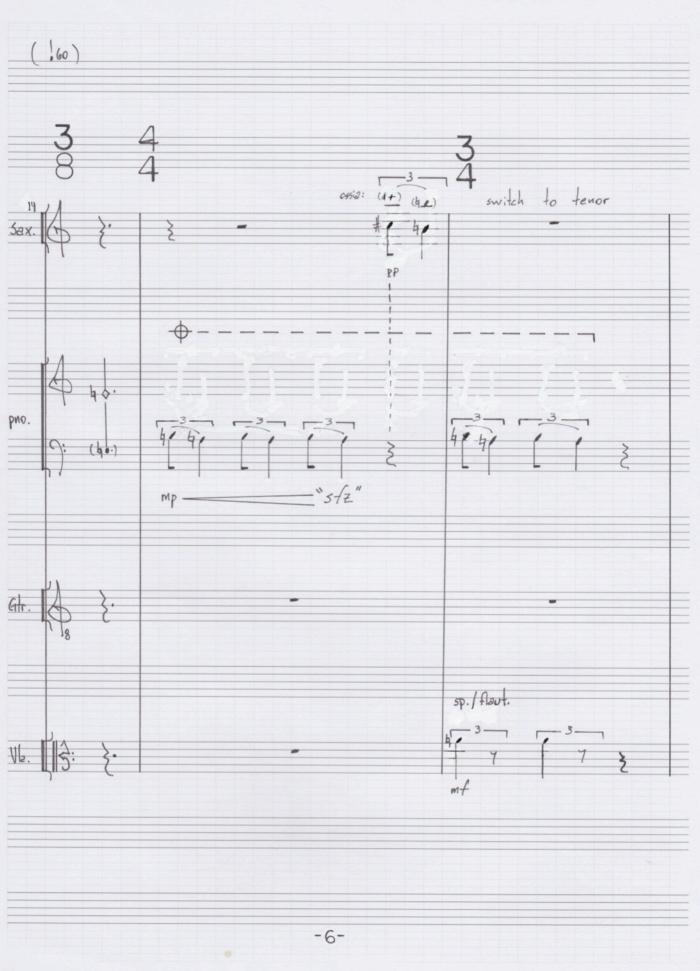
 $[\]square$











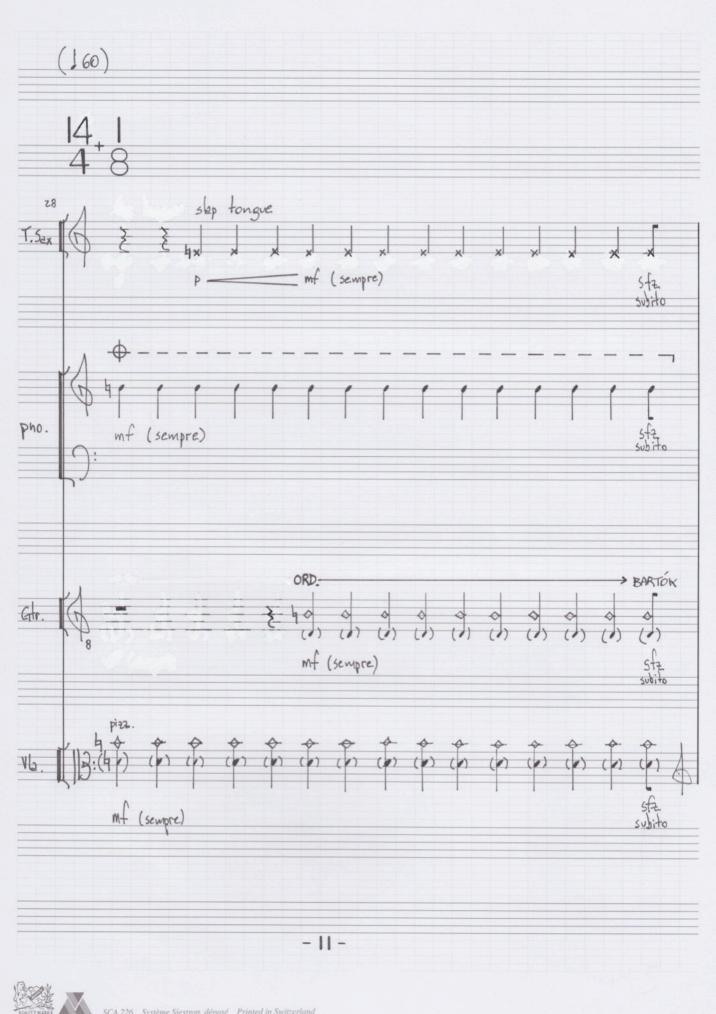


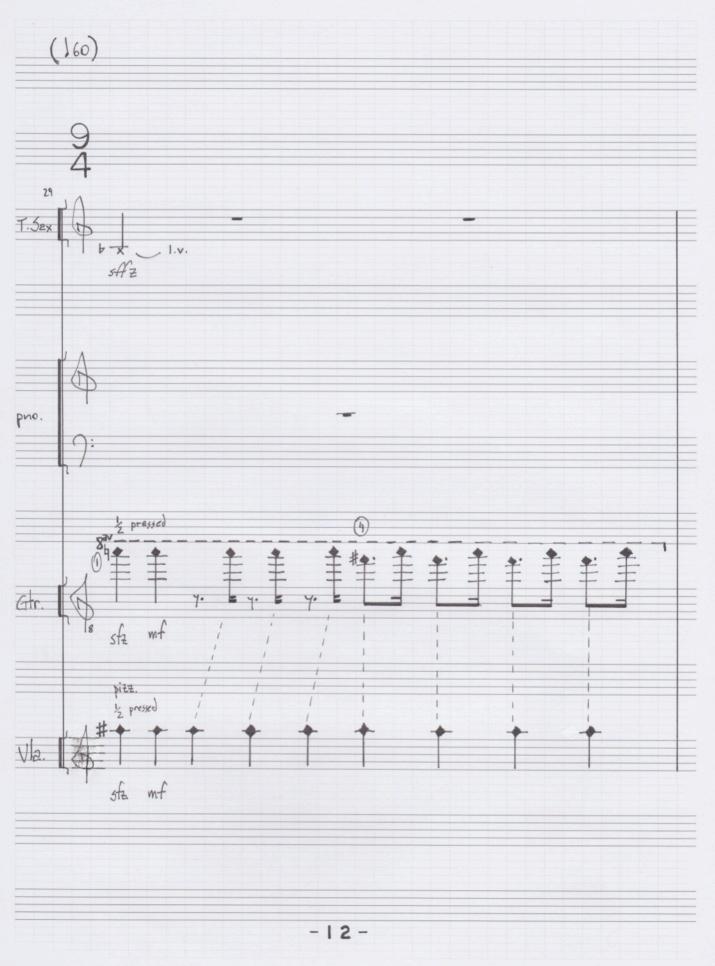


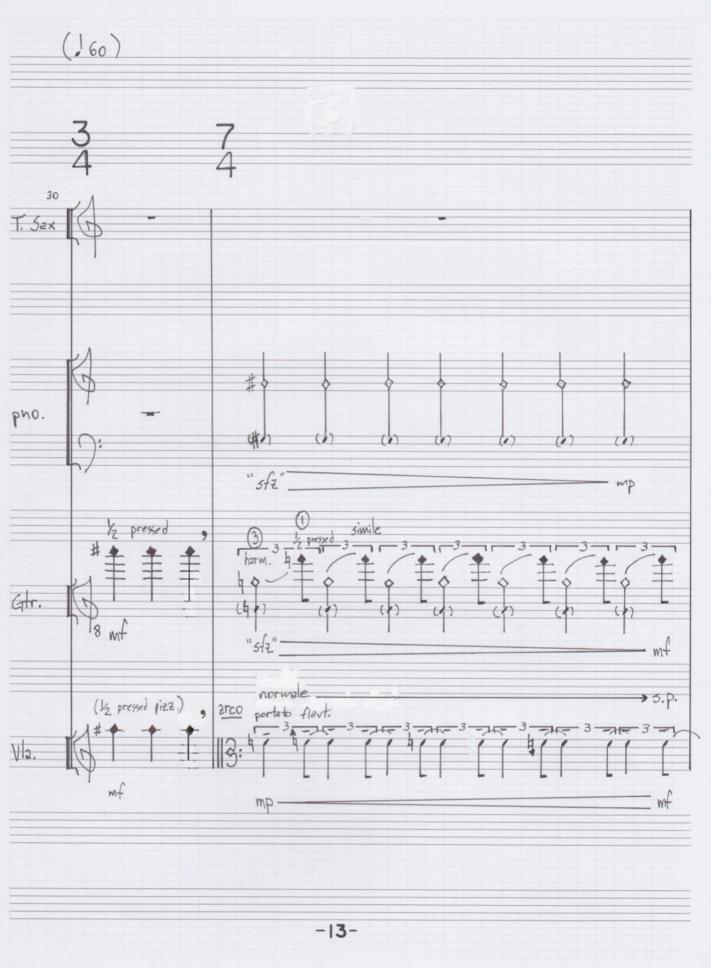


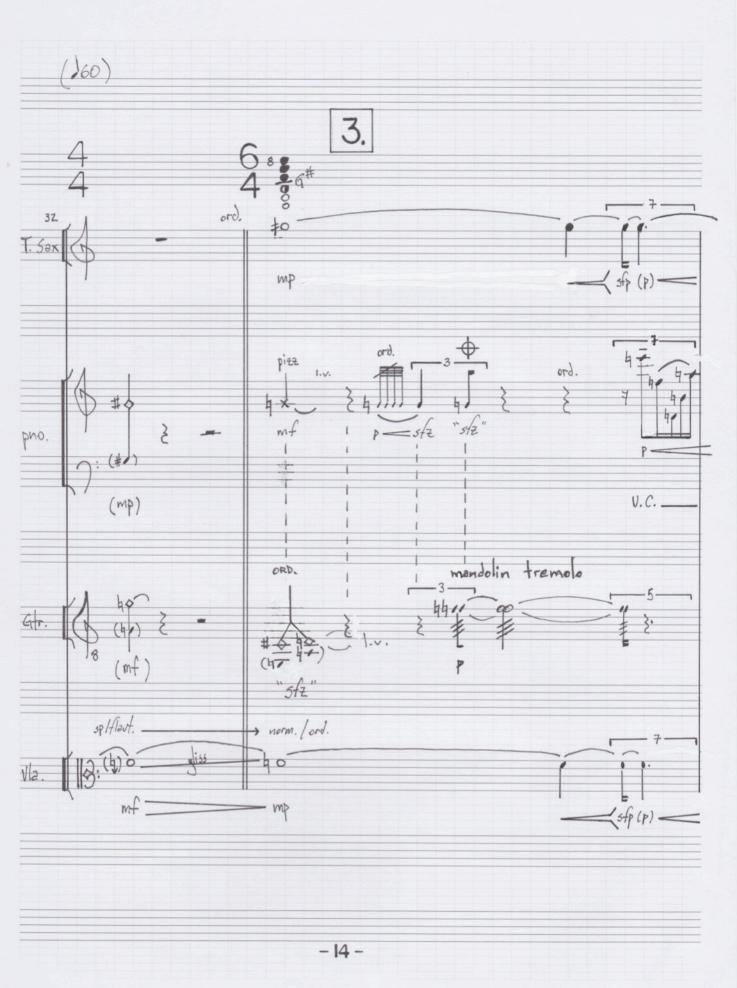
1 ca 46 34 Ta 00 subtone fragile, static ... 21 0 9 # 0 T. Sex. 0 0 P pizz. 9 -#× t.v. 0 mf pno. 3 1.4 (4 " stz" 0 Gtr. 40 (4-) " 5fz" porteto s.t. flout, senze vib. s.p. flaut. 9 poco vibroto 0 9 vla. 41. = PP -P mp -9-



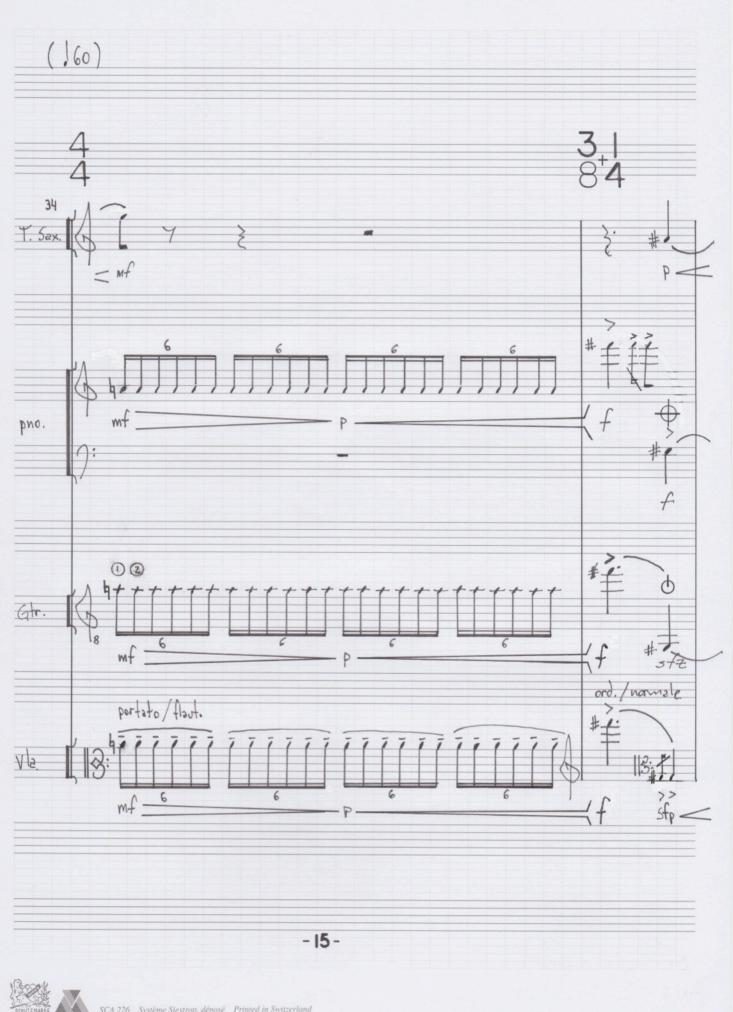












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