Transposed Score

The Task of the Translator

by Aidan Gold

an Asynchronous Piece for Clarinet, Cello, and Piano

Performance Notes

This piece is designed to be played asynchronously- the 3 musicians should play without regard to staying rhythmically together with each other. However, the musicians should attempt at all times to stay within 1 or 2 bars of each other so that the audience can still hear the relationship between the independent parts.

The piece should begin with one musician choosing to start and the other two starting as soon as they hear the first musician beginning- but they should not attempt to synchronize their starting times.

There is a fermata over a rest before each double bar/rehearsal mark. When a player arrives at this rest, they should wait until the other two have arrived at the rest before continuing on.

If performed in person, this piece may be set up such that the piano is on stage and the clarinet and cello are on opposite sides of the back of the audience, to maximize the effect of the parts being offset from each other in space as well as in time.

Duration: 10-12 min.

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Special Notation

Microtones are shown by their standard symbols: d = quarter tone flat, $\sharp =$ quarter tone

sharp, $\phi = 3$ quarter tones flat, and # = 3 quarter tones sharp.

(Cello): s.t. = sul tasto; s.p. = sul ponticello; m.s.p. = molto sul ponticello (almost on the bridge)

- = play as high as possible.
- (Clarinet) = slap tongue (if possible). If the clarinetist cannot slap tongue, they should play a very forceful attack instead.

(Clarinet) = while fingering the given pitch, blow only air through the instrument so that no tone is produced.

+ (Cello) = left hand pizz.; + (Piano) = mute string inside the piano with one hand while playing the key with the other.

(Piano) = play a cluster with the palm of the hand.

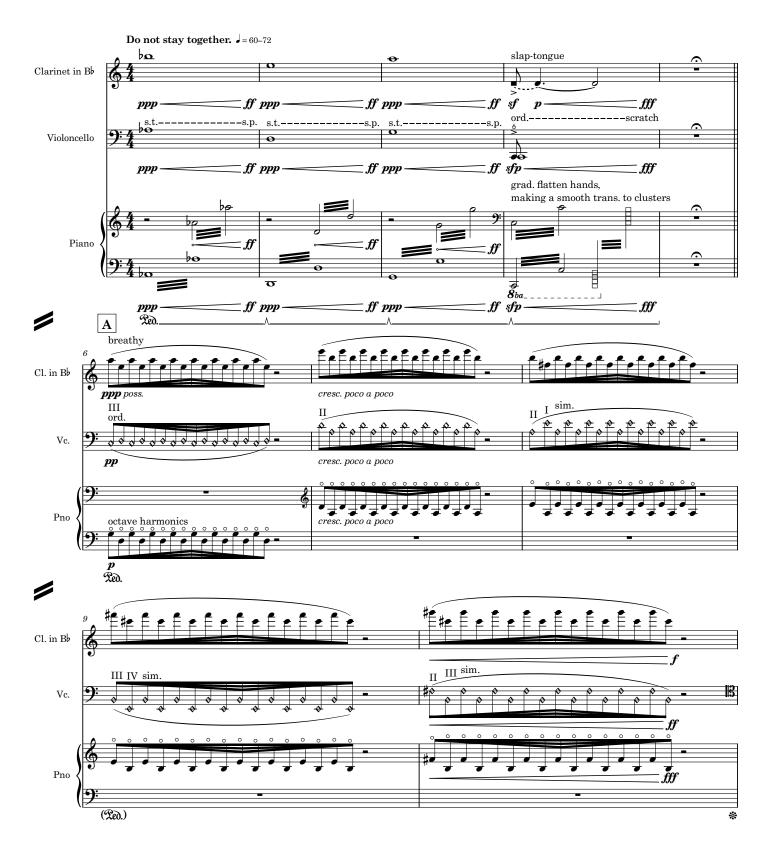
(Clarinet) = play a random multiphonic (if a pitch is given below, play a random multiphonic with that pitch as a fundamental)

- (Piano) = octave harmonic. Mute the string at the central node with a finger and press the key to produce a pitch sounding an octave higher than written.
- (Piano) = 2 octave harmonic. Same as the octave harmonic except the pianist should mute the string at the node that produces a pitch 2 octaves above the written pitch.

(Piano) scrape up and down the string with the back of the fingernail.

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