# <u>Crocus</u>

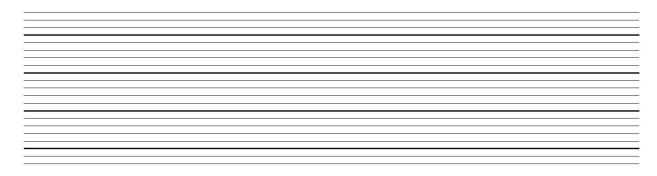
## for Solo Guzheng

Henry McPherson 2018 for Liào Z**ǐ**lán

#### Graphic Tablature for Guzheng

### The Staff

The staff consists of 21 lines, each representing a string on the Guzheng. Thicker lines represent the coloured strings present in each octave of the instrument, and act as points of reference for the player in reading the notation. The lines are laid out so that, looking at the page, the higher sounding strings are at the bottom, and the lower sounding strings are at the top. This directly parallels the view of the instrument from the position of the player, where the lower strings are further away, and the higher strings are closer to the body.



The notation is read from left to right, and can be used with any tuning system of the Guzheng. It is worth noting, however, that the thicker/coloured lines will of course vary in pitch with each tuning system. It is for this reason that I have not referred to them specifically as the "A" lines, or "D" lines, etc. However, when the instrument is tuned pentatonically, these lines correspond to the 4<sup>th</sup> degree of the scale.

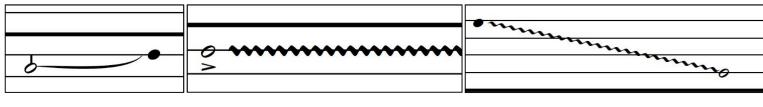
#### Noteheads and Graphics

Noteheads indicate which strings are to be plucked. Traditional noteheads are used for ordinary plucked notes, with harmonics indicated by a small circle above the given note. Notes plucked behind the bridges are indicated by a diamond notehead.

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ordinary noteheads, harmonics, notes plucked behind the bridges

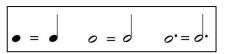
Pitch-bends, tremolandi, and glissandi are written with calligraphic notation. Pitch-bends should be read as a tone ordinarily, with a quarter-sharp symbol (\*) indicating a semi-tone bend, and a sharp symbol (#) indicating a bend of a minor-third. Tremolandi are indicated by a narrow wavy line on one string. Glissandi across strings are notated by long wavy lines spanning several strings.



pitch bend (on one string) tremolando (on one string) glissando (across multiple strings)

### Rhythm and Dynamics

Noteheads represent approximate rhythmic value throughout, and are notated as below:



Rhythm should also be treated as proportional, with the distance between the noteheads indicating their relative rhythmic value – ie, the farther apart the noteheads, the longer the duration between notes. The same applies to ornamentation and pitch bends – the longer the pitch-bend/glissando graphic, the longer the duration of the figure.

Dynamics are indicated above the staff.

#### Miscellaneous

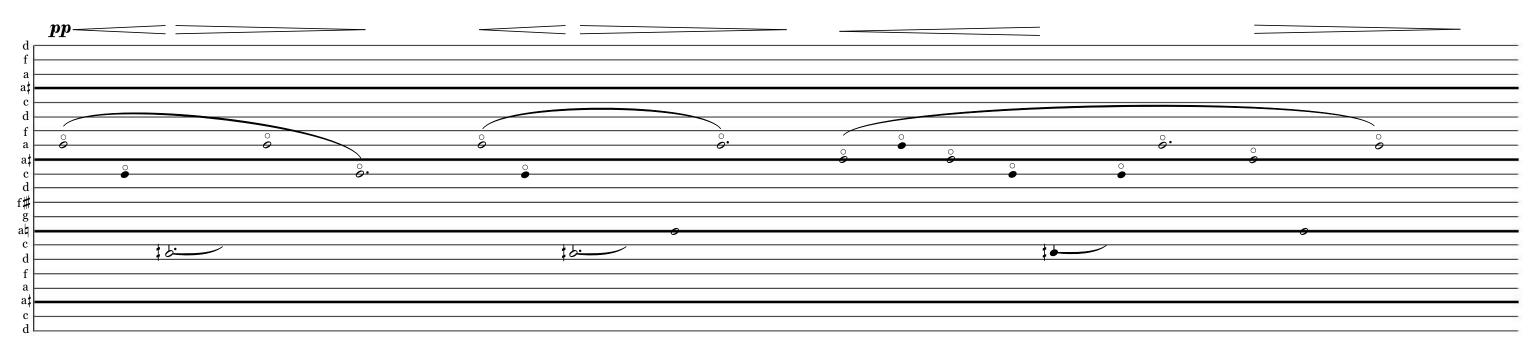
Phrasing, fermatas, and articulations are notated using ordinary symbols. Chords are notated with noteheads arranged vertically in a column.

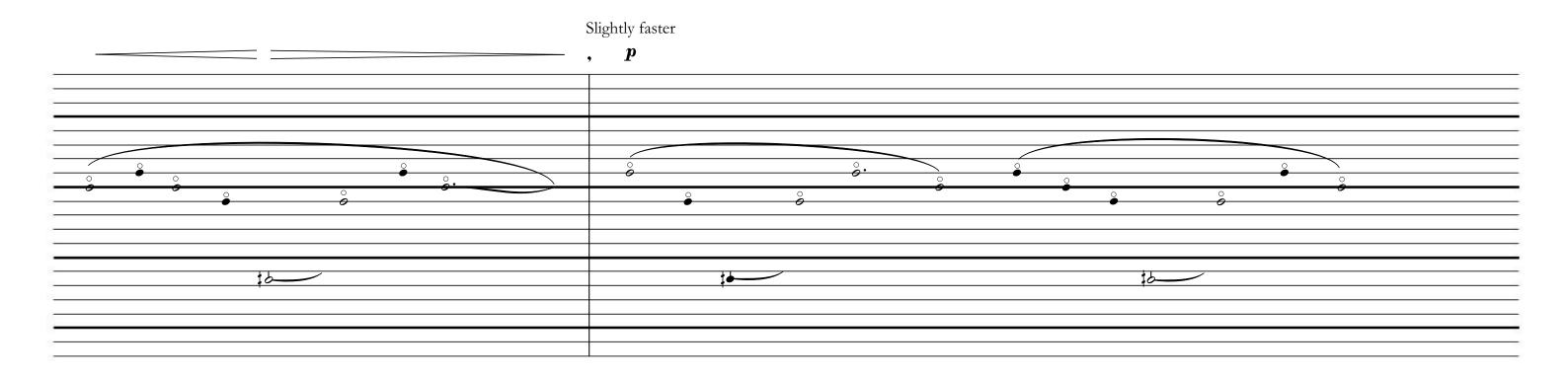
each year I learn to pour myself into winter

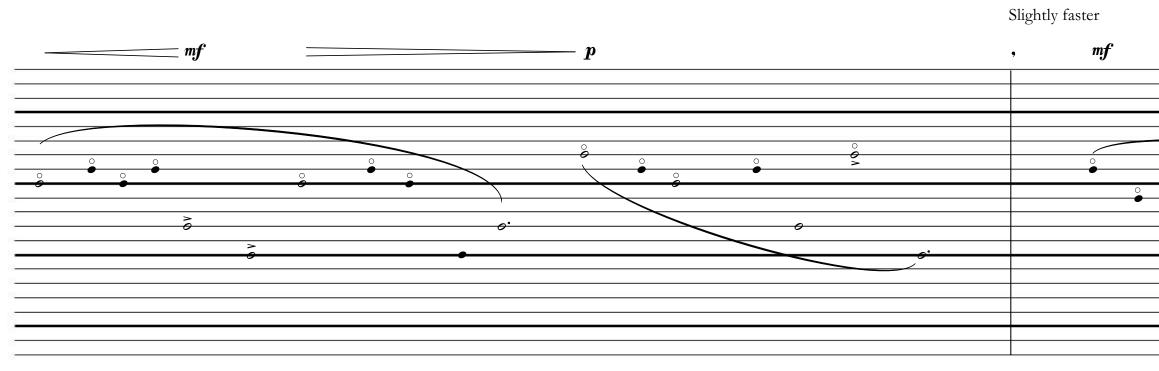
at night sparks gather beneath the snow

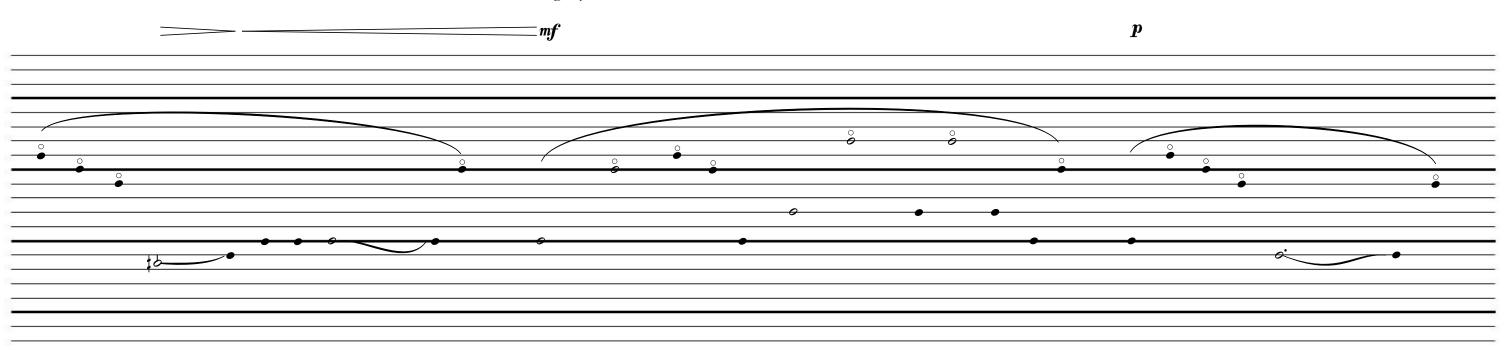




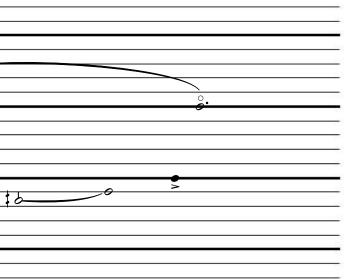


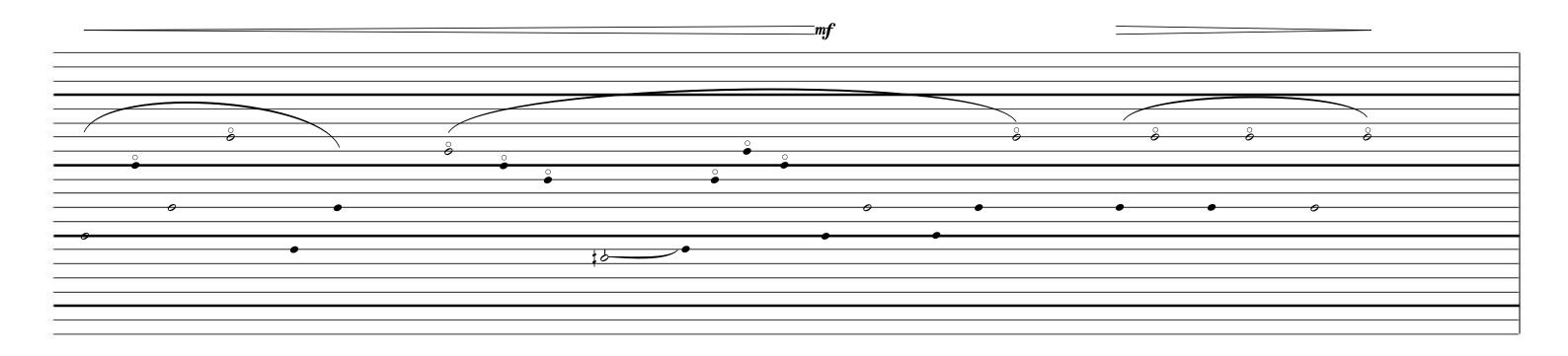




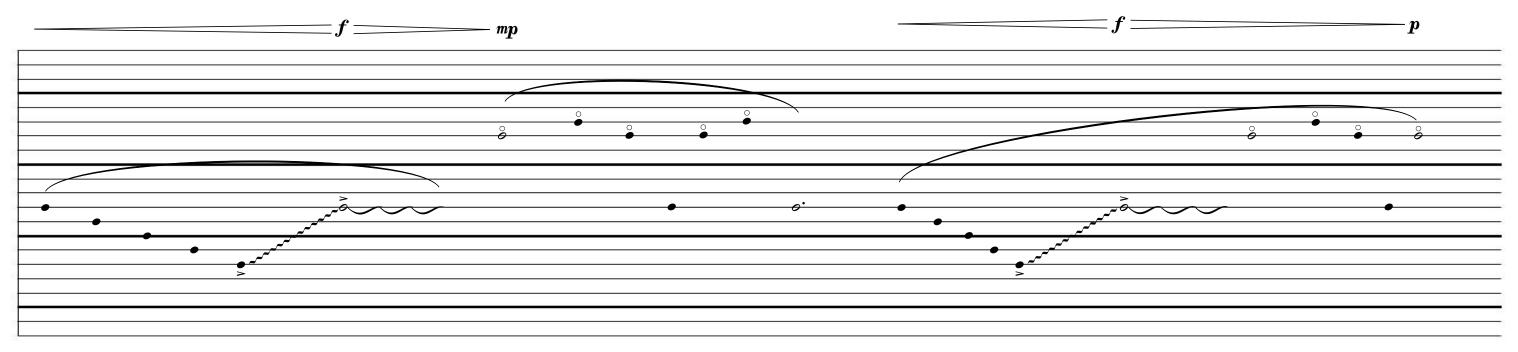


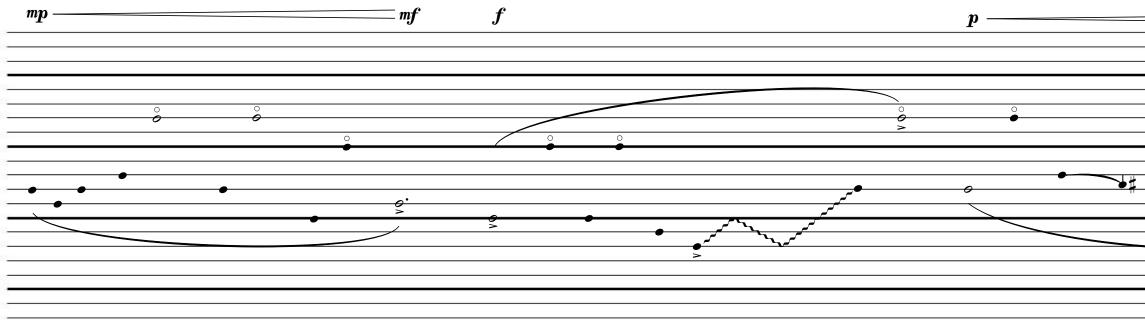
Slightly faster

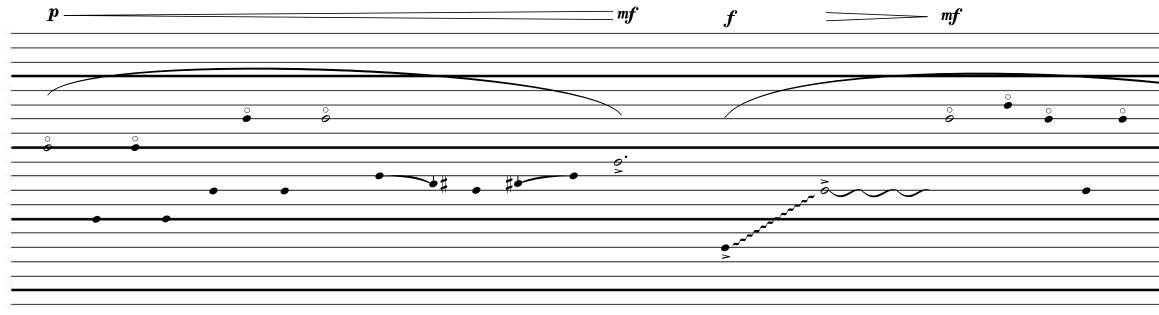


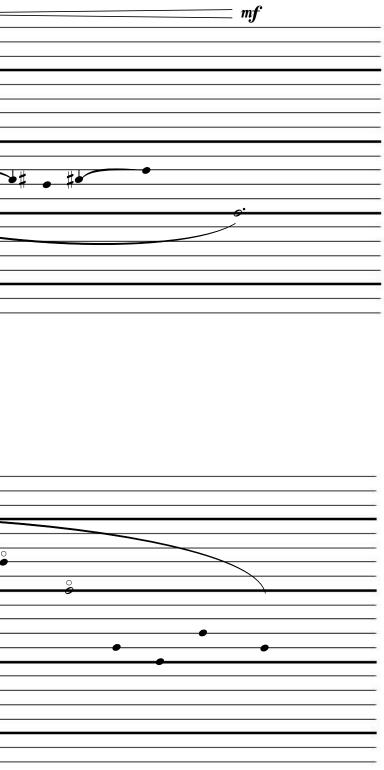


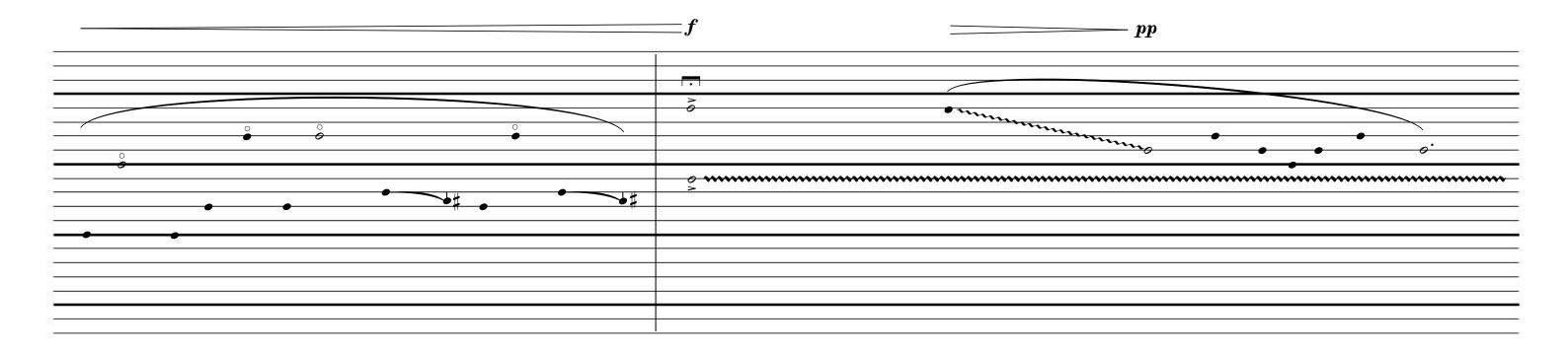
Faster, more energetic

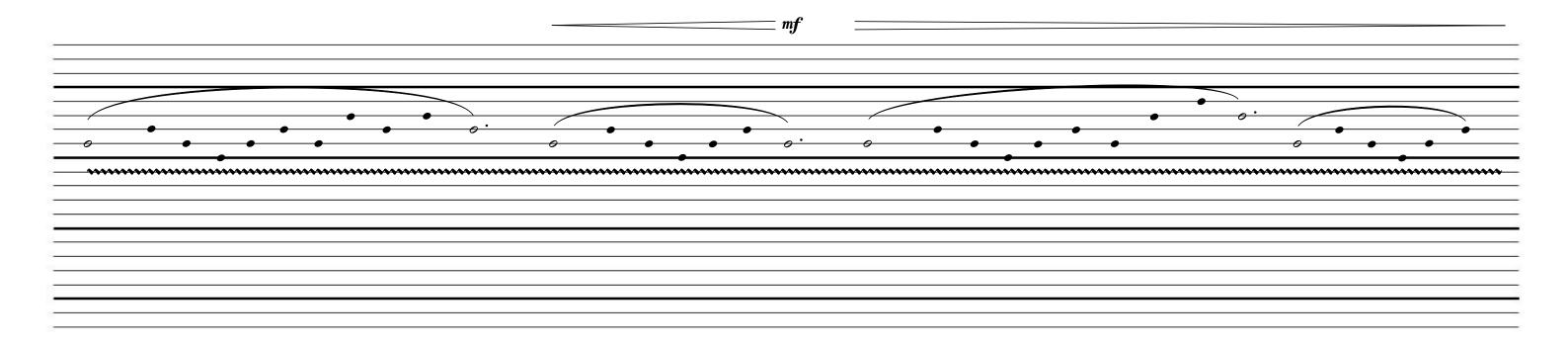


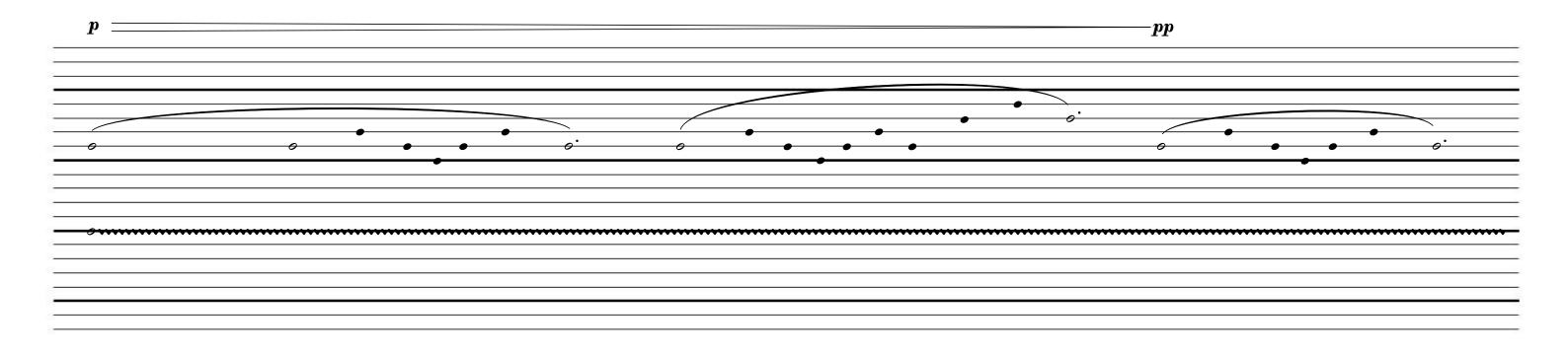


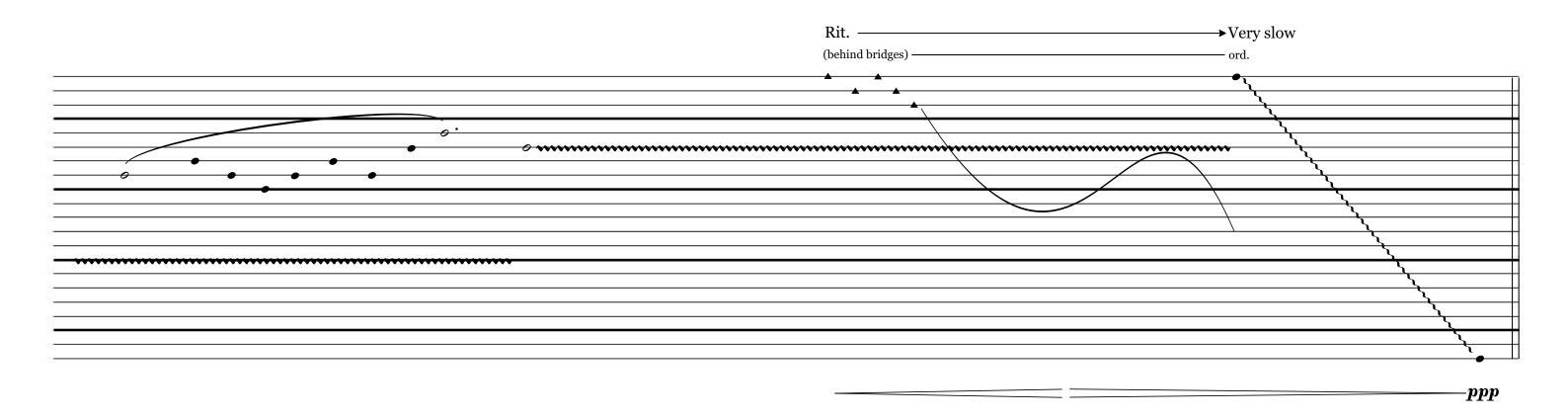












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