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# Kaspar Querfurth ein Perspectiv, oder vielmehr die Farbe des Glases for violin, piano and field recording <br> (2019) 

## Instructions for performance:

p.v. $=$ poco vibrato $\quad$ m.v. $=$ molto vibrato

If no vibrato is specified, assume p.v.
Pedaling is at the pianists' discretion. Aim for as clear a separation of materials/voices as possible.
The instrumentalists are asked to keep a steady tempo; beyond this, no attempt at synchronisation with the recording should be made.
Accidentals only apply to the immediately following note.

## Field recording/electronics:

The recording is to be played back through a loudspeaker near the performers. The dynamics should be lower than the performers' quietest passages (see for example p. 3). Ideally, the dynamics should not be adjusted in performance.
The field recording is triggered by one of the performers or an assistant on the downbeat of every indicated bar. The recording runs for 9 bars and fades out on its own. It is re-triggered every 10 bars.


A Max/MSP-patch is provided for use with a MIDI-controller or similar equipment. To use the patch, follow these steps:

1. Connect your computer to your audio interface and your controller.
2. Double-click on the "dac~"-object and switch "Audio" to "On"; then, select your audio interface under "Driver"
3. Double-click on the "ctlin"-object and select your controller.
4. Adjust the right gain slider to the desired volume output. The sound file is then triggered through the use of any button on the controller.
Important: The sound file "Perspectiv.aif" must remain in the same folder as the Max/MSP-patch and its name must not be changed!

First performance: 3. 5. 2019; Music Hall, Guildhall School of Music and Drama, London; Marcus Barcham-Stevens, violin; Ugne Vazgileviciute, piano
ein Perspectiv, oder vielmehr die Farbe des Glases

$2$


$4$




$8$











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