# $\begin{array}{c} Celluloid\ Resurrection\ -\ Dancing\ Songs\\ \text{for piccolo, clarinet, violin, cello, and piano}\\ S\ a\ m\ L\ o\ n\ g\ b\ o\ t\ t\ o\ m \end{array}$

# Celluloid Resurrection - Dancing Songs

A video score for ensemble in two movements.

Written for The House of Bedlam and Angharad Davies.

N.b., this is not a playing score, see below for more information

### instrumentation

- piccolo
- clarinet in Bb
- violin
- cello
- piano

F3, C4, F4, Ab4, and Bb4 of the piano should be prepared with a neodymium magnet placed on the string. With a bell-like tone, the pitch of these notes should sound almost a semitone below. To achieve this, place the magnet towards one end of the string, experimenting until it sounds almost in unison with the pitch a semitone below. It should beat against the note below, creating a colourfully hazy sound.



# <u>video score / rehearsal score</u>

The score for this piece is an mp4 video score with animated notation. Please contact the composer for a copy of the file.

Notes do not have specified durations, instead they are notated spatially. A line, similar to a bar line, moves across each player's system indicating when to play. The player should play when the line passes through a note, this should be as accurate as possible. The lines indicating to play often move at different rates between the ensemble, occasionally coming into sync.

The score contained within these pages is <u>not</u> intended for performance. It does not contain or allow for the specific control of timing that the video score does. This version of the score is merely for the players to get an overview of the piece in its entirety and to assist with practicing.

## staging / playing the video

The ideal playback of the video score for the performers is using two computer monitors and a tablet or laptop.

The tablet or laptop should control playback of the video while mirroring its display to the monitors.

The pianist should use the tablet or laptop, while the monitors should be used one between two for the other instruments. They should be placed on stands, and achieve a similar effect to sharing a regular music stand one between two.

The visual of the monitors should be as unobtrusive as possible. It should look like regular chamber music as much as possible.

If available, you can also replace the monitors with tablets (on music stands), one between two or one each.

Shakespeare, Rembrandt, Beethoven will make films. . . . All legends, all mythologies, and all myths, all the founders of religions, indeed, all religions, . . . await their celluloid resurrection, and the heroes are pressing at the gates

Abel Gance (2008, 22) found in *The Work of Art in the Age of Its Technological Reproducibility* by Walter Benjamin

bar = approx. 6 seconds dynamic - around *m*  N.b., this is not a playing score see video score

plain, sightly detached (rest in blank bars)
notes above E5 played pizz, everything below arco
awkward double stops (2nds) may be played as grace notes





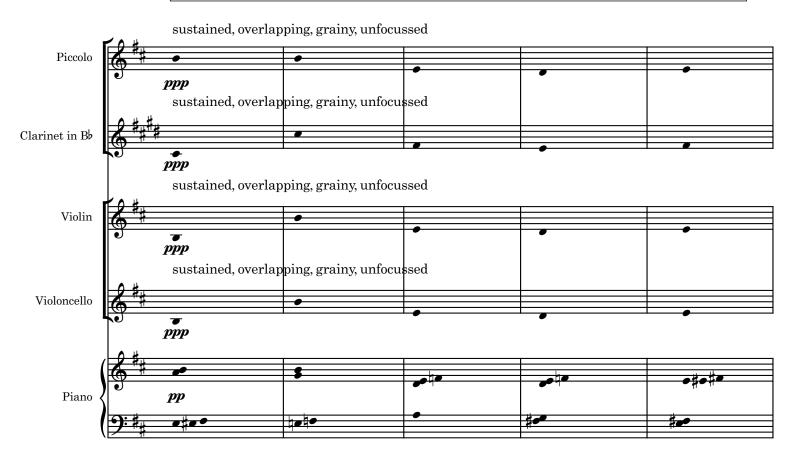


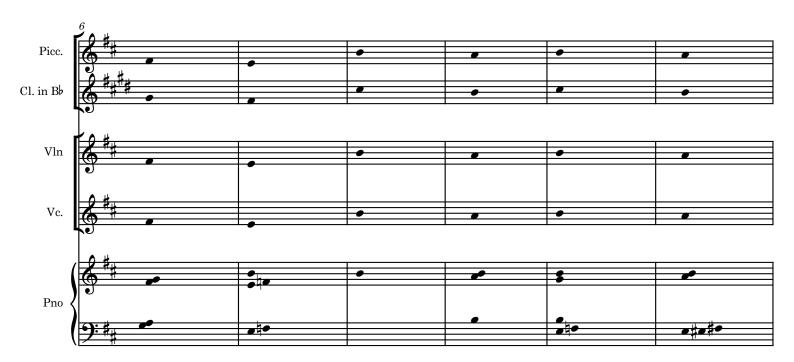




bar = approx. 8 secconds dynamic - very quiet *ppp* behind/emerging from piano gliss down

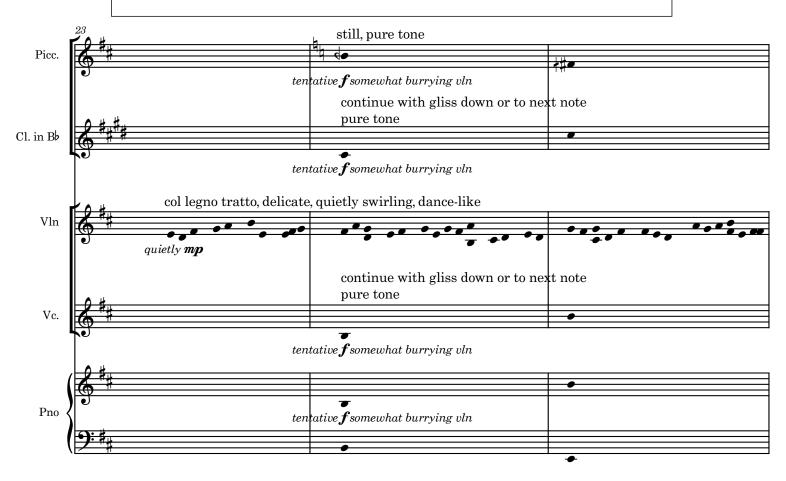
no more than a quarter tone, may occasionally go further don't have to play every note, may continue gliss down instead

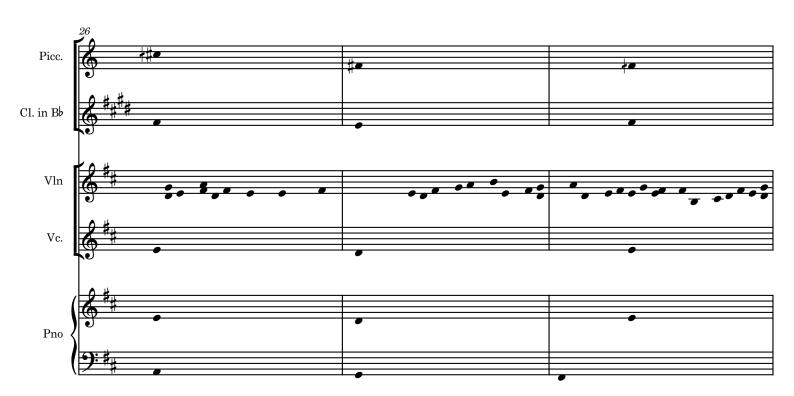






ensemble together, coordinate sustained to end of bar with short gaps before following note















strings together winds with pno - sounding as if sustaining from the string, hold notes throughout (no gaps)

