Improvisation #1 for piano

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## Improvisation #1 for piano

dedicated to Imogen Baylis

## Program Note

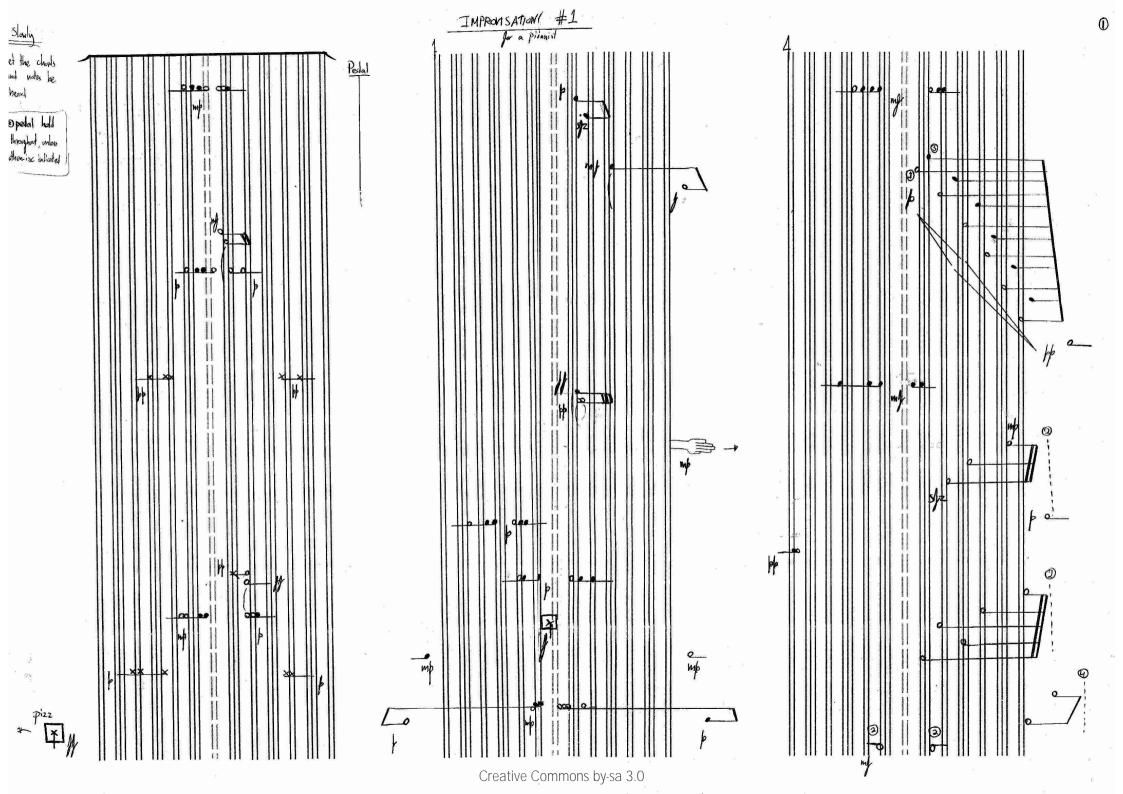
This piece was written for pianist Imogen Baylis in the event of the Guildhall New Music Festival in July 2008. In the writing of this piece, I spent many hours improvising on the piano, and I wanted to write the improvisations down on paper, but quite a few difficulties arose in the process of doing so: if I played something and stopped to write it down, what I would play after I had written it down would not be the same improvisation, as I would have come out of the improvisational mindset to notate it; alternatively, if I recorded my improvisations and tried to transcribe them, firstly it would be an incredibly tedious task to do something like that (in terms of notating accurately the fluctuating rhythms, tempi and pitches), and it would be an even more tedious task for the performer to try and reproduce what I had written accurately. What's more, the performance of the piece wouldn't sound as fluid as an improvisation would sound, because the performer's concentration would go in trying to reproduce accurately the score, instead of improvising.

Therefore, I had to come up with an intermediate solution – and that solution was a new kind of quasi-familiar notation that gives as much liberty to the performer as it does not. I have borrowed symbols from both the traditional modern western notational system, but also from Klavarskribo, a notational system developed by Cornelis Pot in the 1930's. Therefore, with this kind of notation I wrote down not what I was playing when improvising, but what I was thinking about playing when I was improvising; this way the performers can retrace my steps in the performance of this piece, by following the same path but shaping it with their own footsteps. In writing this piece down, I worked very closely with the pianist, so what follows is just a summary of long discussions between me and the performer in explaining how the score is to be read.

The piece was premiered on the 4<sup>th</sup> of July at the Guildhall School of Music and Drama, performed by Imogen Baylis (duration: 11 minutes)

## Performance Instructions

- the vertical lines are a visual representation of a part of the keyboard, with the two dotted lines in the middle being the C# and D# above middle C
- the music moves downwards, and from right to left (in terms of systems 3 systems per page)
- the **tempo** is *very slow*, and the **pedal** is *held throughout*, unless otherwise indicated (or at the discretion of the performer)
- the horizontal position of the notes indicates the approximate position on the keyboard, and the vertical position indicates their approximate placement in time
- the **white** noteheads mean that you must depress a *white* key in that approximate area; the **black** noteheads indicate you must depress a *black* key; the **X** noteheads indicate that you may depress *any* key
- numbers next to notes indicate the fingering (1 being the thumb and 5 being the little finger of the right hand; inversely for the left hand)
- stems indicate the hand with which you must play the notes (stem to the left = left hand, stem to the right = right hand)
- notes beamed with one beam mean that they should be played faster than the notes without beams, and slower than the notes with two beams
- a note **framed** in a box means that it must be played *inside the piano*, at that approximate register, by **plucking** the string with the nail (or a piece of folded paper, to avoid damaging the strings)
- dynamics are notated traditionally
- from the middle of the second system of page three, the whole system is framed with a box, and the box is divided in four sections with three thick black lines dividing each section: from that point on, the player plays mostly inside the piano, and the four sections correspond to the four divisions of the piano register within a grand piano, therefore the X noteheads' horizontal position now indicates the approximate position of the hand within that register of the piano's range; in that part of the notation, any white or black noteheads are meant to be played normally on the keyboard



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