

Markku Klami

# afore

for piano

2015

Music Finland



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Helsinki 2016

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IS IN LOW RESOLUTION

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*Dedicated to Tuomas Niininen*

First performance: Tuomas Niininen, piano, Concert hall of the Academy of Music in Lodz, Poland, November 23, 2015

Duration: ca. 9'



## **Performance notes:**

- Sustain pedal (the rightmost pedal) should be held pressed throughout the piece. There should be no completely silent moments during the piece - the idea is that something, mostly long and subtle reverbs of the piano, should be audible at all times
- The piano requires a subtle preparation before the performance: a rubber eraser or other similar rubber object should be attached between the lowest D and E-flat strings of the piano. This should create a percussive and damp, yet still completely audible pitch on the lowest E-flat string
- The rests in the notation are purely for the rhythmic clarification purposes only. In other words, the rests must not be "silent" at any time
- The tempo may be very free and the performer may use rubato as they see fit, yet loosely obeying the metronome marks given in the score
- All the harmonics played from the strings (G and F-sharp) should produce a harmonic 2 octaves higher than the normal pitch of the string
- At some parts, the performer is required to pluck the strings directly, without using the keyboard. The sound should be somewhat similar to traditional Finnish "kantele" instrument, or Chinese "guzheng" instrument. Both these instruments have open strings which the performer plucks and the strings have a long and sonorous reverb



Dedicated to Tuomas Niininen

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for piano

Markku Klami (2015)

HOLD THE PEDAL THROUGHOUT THE PIECE

Very slowly  $\text{♩} = 38$

$8^{vb}$

Attach a rubber eraser or similar rubber object between the lowest D and E-flat strings of the piano. This should mute the strings partly, creating a percussive and damp sound, yet having the clear E-flat pitch audible throughout the piece.

Even slower  $\text{♩} = 36$

"a tempo"  $\text{♩} = 38$

(sounding pitch of the harmonic)

$8^{vb}$  **p** Touch the string lightly with your finger to produce a harmonic that sounds 2 octaves higher than the string's normal pitch

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 $8^{vb}$

Markku Klamari: afore

Pluck the strings with your fingers

(similar harmonics than earlier)

*f*

*mf* 3

*mf* *p* *pp* *mp*

*p* *pp*

Pluck the strings with your fingers

*p* *pp* *ppp* *mf* *f* *ord.* *pp*

*Even slower*  $\text{♩} = 36$

*p* *pp* *ppp* 3

Pluck the strings with your fingers

"a tempo"  $\text{♩} = 38$

*p* 3 3

Rubato until the next "a tempo" mark, yet with the feeling of an accelerando. Make a profound, "rising feeling"

*fff* 3 3 *tenuto* 3 *mf* *mp* *f* *pp* *p*

Lunga!

Lunga!

3:2

*ppp* 8<sup>vb</sup> *p*

*rit.* *a tempo*

*accel. poco a poco*

*ff* 3:2

*mf* 3:2

3:2 3:2

3:2 3:2

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Markku Klamari: afore

*a tempo*

Lunga!

*loco*

$8^{va}$

$3:2$

$6:4$

$6:4$

*Even slower*  $\text{♩} = 36$

$p$

$pp$

$8^{vb}$

$fff$

$sfz$

$sffz$

$pp$

$ppp$

$p$

$pp$

$ppp$

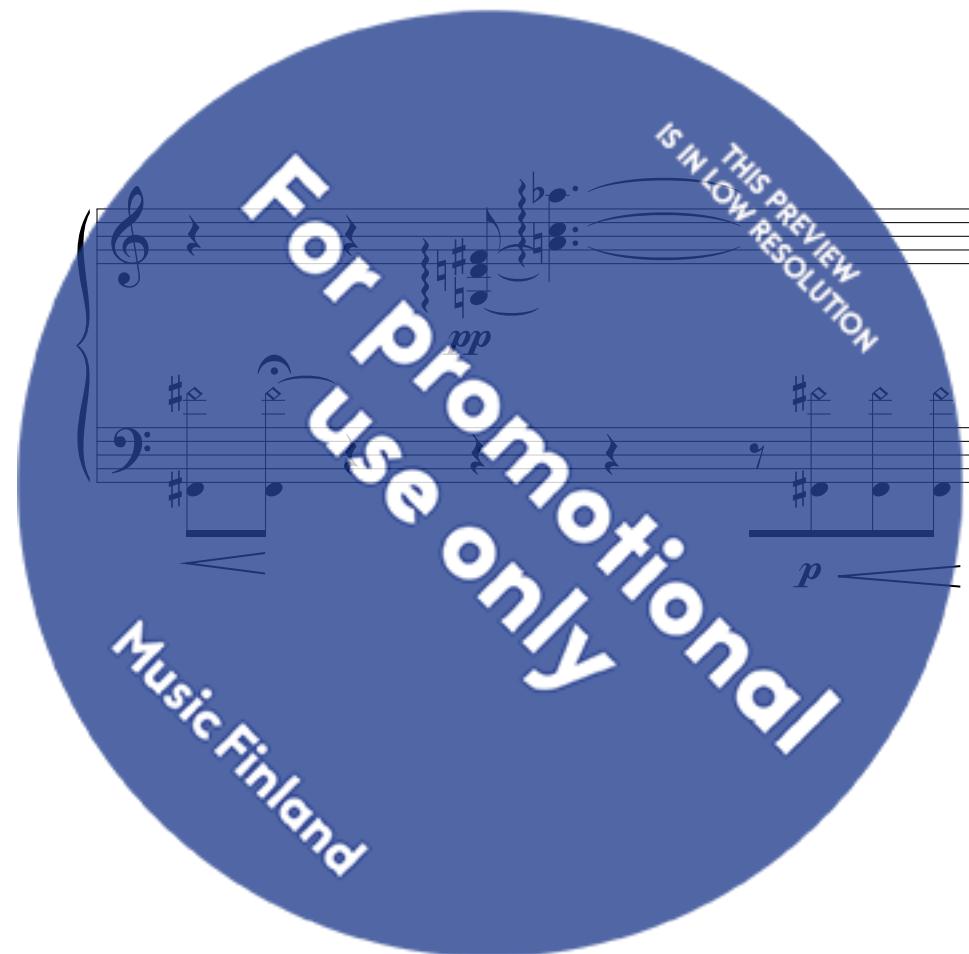
$p$

$pp$

$(\text{sounding pitch of the harmonic})$

$8^{vb}$

Touch the string lightly with your finger to produce a harmonic that sounds 2 octaves higher than the string's normal pitch



$pp$

$p$

$ppp$

$8^{vb}$

$pp$

$ppp$

$pp$

$pp$

Hold the pedal until the sound has completely vanished

Sörnäinen, Helsinki, November 18, 2015