

Martin Lohse

Moto immoto

- short version -
for accordion duo

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Composed 2009/2010
Supported by The Danish Arts Foundation

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Parts

www.mirror-music.com

1st. edition
1st. print

Published 2018
by
Mirror Music
Vodroffsvej 22, 2.th
DK-1900 Frederiksberg C
Denmark
contact@mirror-music.com
www.mirror-music.com

Mirror Music 1-32-18070
ISBN 979-0-706798-86-8

Preface

Short biography

Martin Lohse began his education at the Musical Science Institute in Copenhagen (1990–92). In 1995 he was admitted to the Royal Danish Academy of Music, Copenhagen, where he studied composition and music theory as a pupil of Hans Abrahamsen and Niels Rosing-Schow. In 2000 he started a postgraduate course in composition and in 2004 he had his debut from the Royal Academy of Music.

In 2003, he received the 3-year Grant from The Danish Arts Foundation. Besides composing acoustic and electro acoustic music, he does abstract paintings – usually with a clash of disintegration and pure and clear colours.

Music

In my music, I try to encircle small musical moments and atmospheres, which can timeless progress and unfold. The collocation and collision of a “pure” and clear music with a disintegrated and multi-layered music is one of the main characteristic of my music. In the heart, the music often emanate a harmonic and melodic reminiscence of past experiences in glints or longer periods which combined with a floating sensation (accelerando, decelerando etc.) creates a music with the organic form as one of its main foundations.

— Martin Lohse: www.martinlohse.com

Romantic and, to some extent, Baroque music are key elements in the music of Martin Lohse. *Smoke*, *Koncert*, *8 Momenti Mobile...* and *In remembrance...* all have a reminiscence of the romantic style: Small motives and longer themes within a gliding tonality, mixed with a floating sensation of times, sometimes with long and continues accelerandoes or decelerandoes and at other times with tempos slowly departing from each other. The Baroque style is clear in a piece like *Concerto in tempi*, but it's also a part of works like *In remembrance...* *In liquid...* and *Entity*. The music has some polystylist elements, not in the form of big clashes of different styles, but more in the sense of polytonality including polytempo, f. ex in the work *In liquid...* for accordion and piano, where the accordion in the 1st movement starts slowly together with the piano, but gradually makes a forceful accelerando toward a brilliant baroque figure in a direct collision with the piano, which keeps the slow steady music from the start.

New Simplicity is an essential part of his music, with a direct input from his teacher Hans Abrahamsen, but also evolved with the meeting with Arvo Pärt and his music. It is used to concentrate the music, finding the essence in a motive, a harmonic progression or in a structural complex created by the composer. In works like *Slow movement*, *Sorrow* and 4th movement of *In liquid...* for violin and piano the minimalism is transformed or rather reduced to a nearly pure transcendental form.

Mobile

A musical technique developed by Martin Lohse in 2009 where he combines the polystylistic elements with a simple repeating sequence of chords, creating a music with both baroque and romantic elements, all in different tempos but with no or very few dissonances.

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Moto immoto (motion in the motionless) was composed in 2009 as an electroacoustic piece, created with samples from *Vienna Symphonic Library* as a virtual piece for symphonic orchestra. The scoring and rearrangement for accordion duo was written in 2010, and is dedicated to Bjarke Mogensen and Rasmus Schærff Kjøller.

A simple pattern of 6 major thirds represents all the harmonics in the piece. It counts in 5/4 and are slowly moving through all the keys forming an irreversible feeling of lost times and sorrow.

Insistent figures across the rhythm of the chords in the strings and especially in the brass creates a counterpoint to the slow music, but it really doesn't change the somehow transcendental feeling of the work.

Mobile

A musical technique where different layers of music in individual tempos, metric and musical style are combined in a simple pattern of chords, which slowly modulate through all the keys in a newer ending sequence, creating a music with no or very few dissonances.

I've developed the technique by combining different musical methods used in older works.

1. Use of multiple layers of music, which have been an important part of my music since 2000.
2. A simple repeating sequence of chords as the only harmonic material in the piece, which creates a music on the move, in a never ending modulation from the start to the end.
Used in works like *Haiku* (1999), *In liquid...* (2003) and *Image balancantes* (2004).
3. A 'rhythm across harmony' principle, where different together sounding motives are played in individual tempos across the rhythm of the chords.
First used in *Smoke* (2000) and developed as a technique in *Liebestraum* (Liszt arrangement from 2005), and later used in *8 momenti mobile* (2008) before it finally evolved to the technique used in this work and *Concerto in tempi* from 2010.

Martin Lohse 2010

Moto immoto

**- kort version -
for akkordion duo**

Moto immoto (bevægelse i det ubevægelige) blev i 2009 komponeret som et elektroakustisk værk med samples fra *Vienna Symphonic Library* som et virtuelt stykke for symfoniorkester. Udgaven for akkordion duo blev komponeret i 2010 og er dedikeret til Bjarke Mogensen og Rasmus Schærff Kjøller.

Et simpelt mønster af 6 store tertser bevæger sig langsomt igennem alle tonearter i en musik med ingen eller ganske få dissonanser, hvilket skaber en ren men også sorgfuld følelse af tabt tid. Undervejs afbrydes den mere transcendentale musik af hurtigere mere tætte afsnit, hvilket dog ikke ændrer på den grundlæggende mere meditative stemning i værket.

Martin Lohse 2010

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Adagio con passione sostenuto

$\text{♩} = 72$

Martin Lohse 2009/2010
dedicated to Bjarke Mogensen
and Rasmus Schærrff Kjøller

The musical score consists of two staves. The top staff is for Accordion I, starting with a treble clef, a key signature of one sharp (F#), and a common time signature (4/4). The bottom staff is for Accordion II, starting with a bass clef, a key signature of one sharp (F#), and a common time signature (4/4). Both staves transition to a 5/4 time signature. The music is marked "Adagio con passione sostenuto" and includes dynamic markings like *f* and *v*. The Accordion II part features a series of eighth-note patterns indicated by '<>' symbols.



The musical score continues with two staves. The top staff is for Accordion I, starting with a treble clef, a key signature of one sharp (F#), and an 8/4 time signature. The bottom staff is for Accordion II, starting with a bass clef, a key signature of one sharp (F#), and an 8/4 time signature. The music is marked "rit." (ritardando) and "A tempo". The Accordion I part includes dynamic markings *p* and *ppp*, and a performance instruction " $\text{p} < \text{p} \text{p}$ ". The Accordion II part remains mostly silent. A section labeled "A" is indicated with a box and a tempo marking $\text{♩} = 72$.

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B

Acc. I

Acc. II

7

sim.

f <> <> <>

p

pp <> ppp >

=

C

11

Acc. I

Acc. II

pp <> ppp >

p

pp <> ppp >

mp

sim.

15

D

Acc. I

Acc. II

p

≡

19

E A tempo
poco rit. $\text{♩} = 72$

Acc. I

Acc. II

mf ————— **p** ————— **mf** ————— **p** ————— **mf**

24 **F**

Acc. I

Acc. II

==

29 **G**

Acc. I

Acc. II

H

33

This musical score consists of two staves. The top staff, labeled "Acc. I", has a treble clef, a key signature of one flat, and a 3/4 time signature. It features a dynamic of *f*. The bottom staff, labeled "Acc. II", has a bass clef, a key signature of one sharp, and a 12/8 time signature. It features a dynamic of *mf*. Both staves include various performance markings such as slurs, grace notes, and fermatas.



35

This musical score continues from the previous page. The top staff, labeled "Acc. I", has a treble clef, a key signature of one sharp, and a 3/4 time signature. The bottom staff, labeled "Acc. II", has a bass clef, a key signature of one sharp, and a 6/8 time signature. Both staves show continuation of their respective melodic and harmonic patterns.

37 **I**

Acc. I

Acc. II



39 **J**

Acc. I

f

Acc. II

p *mf*

42

K

Acc. I

Acc. II

f

Acc. II



44

L

Acc. I

Acc. II

Acc. II

46

Acc. I

Acc. II

Music for Acc. I consists of two staves. The top staff has a treble clef, a key signature of one sharp, and a common time signature. It features sixteenth-note patterns with slurs and dynamic markings like > and <. The bottom staff has a bass clef, a key signature of one sharp, and a common time signature. It features eighth-note patterns with slurs and dynamic markings like > and <. Music for Acc. II consists of two staves. The top staff has a treble clef, a key signature of one sharp, and a common time signature. It features eighth-note patterns with slurs and dynamic markings like > and <. The bottom staff has a treble clef, a key signature of one sharp, and a common time signature. It features eighth-note patterns with slurs and dynamic markings like > and <.



48

Acc. I

Acc. II

Music for Acc. I consists of two staves. The top staff has a treble clef, a key signature of one sharp, and a common time signature. It features sixteenth-note patterns with slurs and dynamic markings like > and <. The bottom staff has a bass clef, a key signature of one sharp, and a common time signature. It features eighth-note patterns with slurs and dynamic markings like > and <. A square box contains the letter M. A measure ends with a common time signature. The next measure begins with a common time signature, followed by a 5/4 time signature. A dynamic marking p is shown above the bass staff. A greater than symbol > is placed below the bass staff. Music for Acc. II consists of two staves. The top staff has a treble clef, a key signature of one sharp, and a common time signature. It features eighth-note patterns with slurs and dynamic markings like > and <. The bottom staff has a treble clef, a key signature of one sharp, and a common time signature. It features eighth-note patterns with slurs and dynamic markings like > and <. A dynamic marking mf is shown above the bass staff. A decrescendo dynamic decresc. is shown above the bass staff. A measure ends with a 5/4 time signature. The next measure begins with a 5/4 time signature, followed by a common time signature. A dynamic marking mp is shown below the bass staff.

51

N

Acc. I

LH

p <> pp >

p <> pp >

pp <> ppp >

Acc. II

≡

56

O

Acc. I

pp *poco a poco cresc.*

P

Acc. II

pp *poco a poco cresc.*

pp <> ppp >

pp <> ppp >

61

Acc. I

Acc. II

Q

p

pp

pp <> *ppp* >

p <> *pp* >

p — *mf*

mp

66

Acc. I

Acc. II

R

p

pp — *p*

pp <> *ppp* >

pp <> *ppp* >

p — *mf*

70

Acc. I

Acc. II

S

T

pp *p*

mp

mf

pp <> *o ppp >*

pp <> *o ppp >*

==

74

Acc. I

Acc. II

T

pp <> *o ppp >*

mf

p — *mp*

U

77 (8)

Acc. I

pp <> ppp >

Acc. II

p — mp > pp p

==

V

81 (8)

Acc. I

Acc. II

8va

W

87

Acc. I

Acc. II

==

93

Acc. I

Acc. II

99

X

poco rit.

Acc. I

Acc. II



Musical score for Acc. I and Acc. II. The score consists of two systems of four staves each. Measure 103 starts with a forte dynamic. Measure 104 begins with a piano dynamic (***p***) and ends with a forte dynamic (***f***). The vocal parts (Acc. I and Acc. II) sing eighth-note patterns, while the instrumental parts provide harmonic support.

Fine duration 7:00