

Martin Lohse

Smoke

*Blågrå røg
fra brændende træ*

[Blue grey smoke from burning wood]

Clarinet in Bb, violin, cello & piano

composed 2000

Smoke

Blågrå røg
fra brændende træ

Klarinet i Bb, violin, cello & klaver

Røg har nogle fantastiske evner: Når man er helt tæt på det punkt hvor røgen opstår, danner den de utroligste hvirvler, smukke og uforudsigelige, men lige så snart man bevæger sig væk, formes røgen i større og større figurer, indtil man på lang afstand nærmest ser røgen som skyformationer, der ganske langsomt bevæger sig og transformeres ind til nye former.

Vi mennesker har en utrolig evne til at dufte røg, længe før vi ser den. Undertitlen 'Blågrå røg fra brændende træ' refererer til en oplevelse lidt henne på eftermiddagen, hvor jeg sad i et sommerhus i Nordvestsjælland dybt optaget af at komponerer, da duften af brændt træ nåede mine sanser. Da jeg kikkede ud gennem vinduet så jeg verdenen i et lidt blåligt og gråligt skaer, og det var først da jeg kom udenfor, at jeg opdagede at det forunderlige syn blev skabt af røg fra naboen's haveaffald, der væltede ind over haven i større og større bølger.

Martin Lohse 2000

Smoke

Blue grey smoke
from burning wood

Clarinet in Bb, violin, cello & piano

Smoke has some fantastic abilities: When one are close to the point where the smoke emerge, the most incredible whirls are being formed - beautiful and unforeseeable – but as soon as you move away, the smoke is formed in larger and larger formations, and with big violent fires ends as clouds in the sky that very slowly moves into new formations.

Martin Lohse 2000

Smoke

blågrå røg fra brændende træ
(bluegrey smoke from burning wood)

Martin Lohse

$\text{♪} = 72$

Clarinet in B \flat

Violin

Cello

Piano

p

poco sostenuto

3

Cl. in B \flat

Vln

Vc.

Pno

$\frac{6}{8}$

$\frac{6}{8}$

$\frac{6}{8}$

$\frac{6}{8}$

A

$\text{♩} = 128$ decelerando à ¹⁾

Cl. in B♭ 6 tr tr tr tr tr tr

Vln ff poco agitato

Vc. ff poco agitato

Pno ff poco agitato legato

B

$\text{♩} = 112$ decelerando à

Cl. in B♭ 8 tr tr

Vln

Vc. f

Pno

1) udføres som et jævnt decelerando fra takt 6 - 77 (Performed like an even decelerando from bar 6 - 77)

14

tr *tr* *tr* *tr* *tr* *tr*

f

(tr) *tr*

ff

f

tr *tr*

mf

16

C

p *legato et molto rubato*

p *legato et molto rubato*

pp

p *legato et molto rubato*

J = 128 decelerando à

18

Cl. in B♭ Vln Vc.

Pno

D *J = 112 decelerando à*

≡

J = 96 decelerando à

22

Cl. in B♭ Vln Vc.

Pno

♩ = 80 decelerando à

Cl. in B♭ 25

Vln

Vc.

Pno



(♩ = 64) **E** ♩ = 128 decelerando à

Cl. in B♭ 28

Vln

Vc.

Pno

poco express.

p som klokker

poco express.

p som klokker

ped.

33

Cl. in B♭

Vln

Vc.

Pno

poco espress. **p** **pp** **p** **pp** **p**

gliss. (♯) gliss. **pp** **p** **pp** **p**

sul pont. **ord.** **trem.** **sul tasto ord.**

gliss. (♯) gliss. **pp** **p** **ord.**

p **pp** **p**

(8) 8va 8va

decelerando à **(♩ = 64) F ♩ = 128** **decelerando à** **♩ = 112 decelerando à**

Cl. in B♭

Vln

Vc.

Pno

pp **p** **pp** **p** **pp dolce** **poco a poco cress.**

gliss. (♯) gliss. **pp** **ord.**

sul pont. **ord.**

trem. **sul tasto ord.**

p **pp** **p**

(8) 8va 8va

G ♩ = 96 decelerando à

48

Cl. in B♭

Vln

Vc.

Pno

(8)

♩ = 80 decelerando à

50

Cl. in B♭

p legato

Vln

Vc.

Pno

≡

♩ = 80 decelerando à

50

Cl. in B♭

p legato

Vln

Vc.

Pno

* Ped.

Musical score for orchestra and piano, page 52, section H. The score includes parts for Clarinet in B♭, Violin, Cello, and Piano. The piano part features sustained notes with dynamic markings *mf* and *mp*, and a pedal symbol. The strings play eighth-note patterns with dynamic markings *p legato* and *sim.*

H

Cl. in B♭

Vln

Vc.

Pno

p legato

mf

mp

sim.

sim.

mf *mp*

mf *mp*

Ped.

Ped.

Ped.

Ped.

♩ = 112 decelerando à

Musical score for orchestra and piano, page 57. The score includes parts for Clarinet in B-flat, Violin, Cello, and Piano. The piano part features dynamic markings *mp*, *mf*, *p*, *f*, and *mp*, with pedaling indicated. The strings play eighth-note patterns, and the piano plays sustained notes with occasional eighth-note chords.

♩ = 96 decelerando à

Musical score for orchestra and piano, page 10, measures 60-67.

Cl. in B♭: The first staff shows a continuous eighth-note pattern. Measure 60: 3 pairs of eighth notes. Measures 61-67: 3 pairs of eighth notes per measure.

Vln: The second staff shows a continuous eighth-note pattern. Measure 60: 3 pairs of eighth notes. Measures 61-67: 3 pairs of eighth notes per measure.

Vc.: The third staff shows a continuous eighth-note pattern. Measure 60: 3 pairs of eighth notes. Measures 61-67: 3 pairs of eighth notes per measure.

Pno: The piano part begins with a dynamic of ***mf***. Measures 60-61: A sustained eighth note with a dynamic of ***mf***, followed by a sixteenth-note pattern with a dynamic of ***mp***. Measure 62: A sustained eighth note with a dynamic of ***p***, followed by a sixteenth-note pattern with a dynamic of ***mp***. Measures 63-67: A sustained eighth note with a dynamic of ***mf***.

$\text{♩} = 80$ decelerando à

63

Cl. in B♭ Vln Vc.

Pno

f mp mf

Ped. Ped.

$\text{♩} = 64$ **J** $\text{♩} = 128$ decelerando à

65

Cl. in B♭ Vln Vc.

Pno

più express. f mp p

mp $f \geq mp$ p

Ped. Ped. Ped. Ped.

J = 112 decelerando à

Cl. in B♭ 69 *poco a poco dim.*

Vln *poco a poco dim.*

Vc. *più espress.* *poco a poco dim.*

Pno { *mf*

Ped. *



J = 80 decelerando à (*J = 64*)

Cl. in B♭ 73 *p*

Vln *p*

Vc. *p*

Pno { *pp*

K ♩ = 64

78

Cl. in B♭ Vln Vc.

ppp *poco espresso.* *pp*

sul tasto

ppp

poco sostenuto

Pno

83

Cl. in B♭ Vln Vc.

trem.

sul pont.

p

Pno

L

87

Cl. in B♭ *ppp*

Vln *sul tasto* trem. *sul pont.* ord. *#p*

Vc. *pp* *mf pp* *arco pizz. sul tasto* ord. *f*

Pno *mp* *f*

M

91

Cl. in B♭ *pp* *ppp*

Vln *pp* *ppp*

Vc. *mf pp* *ppp*

Pno *pp*

N

$\text{♩} = 64$ accelerando à 1)
 $\text{♩} = \text{♩}$ *gliss.*

Pno *pp*

1) jævnt accelerando fra takt 94-134
 (Even accelerando from bar 94 - 134)

O

$\text{♩} = 96$ accelerando à $(\text{♩} = 128)$ $\text{♩} = 64$ accelerando à $\text{♩} = 96$ accelerando à $(\text{♩} = 128)$

Cl. in B \flat Vln Vc.

Pno

$\text{♩} = 96$ $\text{♩} = 64$ $\text{♩} = 96$ $\text{♩} = 128$

pp *poco a poco cresc.*

P

$\text{♩} = 64$ accelerando à $\text{♩} = 96$ accelerando à $(\text{♩} = 128)$

Cl. in B \flat Vln Vc.

Pno

$\text{♩} = 102$

p *cresc.* p

Ped. Ped. Ped. Ped. *sim.*

Q $\text{♩} = 64$ accelerando à

106

Cl. in B♭ mp

Vln

Vc. p cresc.

Pno mp cresc.

$\text{♩} = 96$ accelerando à

mp cresc.



($\text{♩} = 128$) **R** $\text{♩} = 64$ accelerando à

109

Cl. in B♭

Vln

Vc. mp

Pno f

mf

112 $\text{♩} = 96$ accelerando à

Cl. in B♭ Vln Vc.

($\text{♩} = 128$) **S** $\text{♩} = 64$ accelerando à

ff mf diminuendo

diminuendo

diminuendo

Pno { mf cresc. f cresc.



115 $\text{♩} = 96$ accelerando à

Cl. in B♭ Vln Vc.

mp diminuendo

mp diminuendo

mp diminuendo

Pno { ff = mf diminuendo

$\text{♩} = 128$ **T** $\text{♩} = 64$ **accelerando à**

Cl. in B♭ **Vln** **Vc.**

Pno

117

p diminuendo

p diminuendo

pp

mf diminuendo



$\text{♩} = 96$ **accelerando à** $(\text{♩} = 128)$

Cl. in B♭ **Vln** **Vc.**

Pno

119

p diminuendo

pp diminuendo

#e

pp

pp diminuendo

U $\text{♩} = 64$ accelerando à $\text{♩} = 96$ accelerando à

Cl. in B♭ Vln Vc.

Pno { mp diminuendo

V $\text{♩} = 64$ accelerando à $\text{♩} = 128$

Cl. in B♭ Vln Vc.

Pno { pp diminuendo trem.

pp

pp

p diminuendo

Cl. in B♭

Vln

Vc.

Pno

W

sul pont.

ppp

pp diminuendo

Cl. in B♭

Vln

Vc.

Pno

X

trem.

5 - 7"

pp

5 - 7"

5 - 7"

pp

al niente

5 - 7"