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Sanna Ahvenjärvi

Miracle Overture

for orchestra

2010 - 2011

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Sanna Ahvenjärvi

Miracle Overture

(2010-2011)

Miracle Overture was commissioned by the Oulu Symphony Orchestra.

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the Finnish Cultural Foundation (North Ostrobothnia Regional Fund)
and the Arts Council of Oulu Province.

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INSTRUMENTATION:

3 Fl.

Fl. 2 (also A. Fl.)

Fl. 3 (also Picc.)

3 Ob.

Ob. 3 (also Cor A.)

3 Cl.

Cl. 1 in A & in Bb

Cl. 2 in A & in Bb

Cl. 3 in A & in Bb, B. Cl. in Bb

2 Bsn.

1 C. Bsn.

4 Cor. in F

1 Trp. in C

2 Trp. in Bb

2 Trbn.

1 B. Trbn.

1 Tb.

Perc. 1: Glockenspiel, Bell tree, Temple Blocks, Vibraslap,
Wind Chimes, two large Maracas, Finger Cymbal*,
small and medium Triangle*;
(*hanging from a stand)

Perc 2: Vibraphone, Xylophone, Vibraslap, Suspended Cymbal

Timp.

10 Vl. I

10 Vl. II

6 Vla.

6 Vlc.

4 Cb.

Piccolo and Xylophone sounds one Octave higher and
Glockenspiel sounds two octaves higher than written.

Contrabass and Contra Bassoon sounds one octave lower than written.

The score is written in C.

Duration is c. 7 min. 30 sec.

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Miracle Overture

Tenuto, espressivo,
(interpretation in romantic style)

Sanna Ahvenjärvi

=50

Flute 1
Alto Flute
Flute 3
Oboe 1
Oboe 2
Cor Anglais
Clarinet in A 1
Clarinet in A 2
Clarinet in A 3
Bassoon 1
Bassoon 2
Contrabassoon

Horn 1 in F
Horn 2 in F
Horn 3 in F
Horn 4 in F
Trumpet 1 in C
Trumpet 2 in B♭
Trumpet 3 in B♭
Trombone 1
Trombone 2
Bass Trombone
Tuba

Glockenspiel
Vibraphone
Timpani
Violin I
Violin II
Viola
Violoncello
Contrabass

Global instruction for all percussion instruments throughout the composition:
Let all notes sustain as long as they naturally will, except in bars where they are asked to be damped.

Glockenspiel, (sounds 15 va)

Medium mallets
Vibraphone
Global instruction for all percussion instruments throughout the composition:
Let all notes sustain as long as they naturally will, except in bars where they are asked to be damped.

Pedal is pressed down until the end of bar 23.
After that play pedals as you wish.

Global instruction for all percussion instruments throughout the composition:
Let all notes sustain as long as they naturally will, except in bars where they are asked to be damped.

Fl.1 *ppp*

A. Fl. *ppp*

Fl.3

Ob.1 *pp* *p*

Ob.2 *p*

C. A. *p*

Cl.1 *mp* *p*

Cl.2 *mp* *p*

Cl.3 *pp* *mp* *p*

Bsn. 1 *p*

Bsn. 2

Cbsn.

Hn.1

Hn.2

Hn.3

Hn.4

C Tpt.1

Tpt.2

Tpt.3

Tbn. 1

Tbn. 2

B. Tbn.

Tba.

Glock. *pp* *p* *pp*

Vib. *pp*

Medium Triangle

Glockenspiel

Timp.

Vln. I *ppp*

Vln. II

Vla.

Vc.

Cb.

Fl. I 18 19 20 21 22 23 24

A. Fl. *mf* *mp* *mf* *mf* *mf* *p*

Fl. III *mf* *mp* *mf* *p*

Ob. I *mf* *p*

Ob. II *mf* *p*

C. A. *mf* *p*

Cl. I *mp* *mf* *mf* *p*

Cl. II *mp* *mf* *p*

Cl. III *mp* *mf* *p*

Bsn. 1 *mf* *mp* *mf* *p*

Bsn. 2

Cbsn.

Hn. I

Hn. II

Hn. III

Hn. IV

C Tpt. I

Tpt. II

Tpt. III

Tbn. I

Tbn. II

B. Tbn.

Dba.

Glock. *mp* *p* *mp* *p*

Vib. *mf* *mp* *mf* *mp*

Tim. -

Vln. I *mf* *mp* *mf* *mp*

Vln. II *mf* *mp* *mf* *mp*

Vla. *mf* *mp* *mf* *mp*

Vc. *mf* *mp* *mf* *p*

Cb. *mf* *mp* *mf* *p*

To Picc.

To Cl. in Bb

To Cl. in Bb

To B. Cl. in Bb

Small Triangle

Glockenspiel

poco accel.

Fl.1
A. Fl.
Fl.3
Ob.1
Ob.2
C. A.
Cl.1
Cl.2
Cl.3
Bsn. 1
Bsn. 2
Cbsn.

Hn.1
Hn.2
Hn.3
Hn.4
C Tpt.1
Tpt.2
Tpt.3
Tbn. 1
Tbn. 2
B. Tbn.
Fda.

Glock.
Vib.
Timp.

Vln. I
Vln. II
Vla.
Vc.
Cb.

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Fl. I *mp* 36 *p* To Fl.

A. Fl. *mp* *mf*

Fl. III

Ob. I *mf* 3 *mp*

Ob. II *mf* 3 *mp*

C. A.

Cl. I Clarinet in B \flat *mf* 3 *p*

Cl. II Bass Clarinet in B \flat *mf* *p*

Cl. III *mf* *p*

Bsn. I *p*

Bsn. II *mp* *mf* *p*

Cbsn.

Hn. I

Hn. II

Hn. III

Hn. IV

C Tpt. I

Tpt. II

Tpt. III

Tbn. I

Tbn. II

B. Tbn.

Tr. *mp* Small [Play tremolo at the corner of the Triangle.]

Vib. *mf* 3 *mp*

Tim. *p* Medium Triangle To Xyl.

Bell Tree Small [Play tremolo at the corner of the Triangle.]

Vln. I *mf* 3 *mp* 36 *p* accel. 40

Vln. II *mf* *p*

Vla. *mf* *p*

Vc. *mf* *p*

Cb. *mf* *p*

$\text{J} = \text{J}$

Fl.1 42 - - - - - 44 46 (d=111) 48

A. Fl.

Fl.3 Piccolo 2 3 3

Ob.1 3 2

Ob.2 mp 3 2 16 16

C. A. mf 3 2 16 16

Cl.1 mp f 3 2 16 16

Cl.2 mp 3 2 16 16

B. Cl. f 3 2 16 16

Bsn. 1 mp 3 2 16 16

Bsn. 2 mp 3 2 16 16

Cbsn. f 3 2 16 16

Hn.1 42 44 46 48

Hn.2

Hn.3

Hn.4

C Tpt.1

Tpt.2

Tpt.3

Tbn. 1

Tbn. 2

B. Tbn.

To T. Bl.

Plastic Temple Blocks for Example LP Granite Blocks,
played with unwrapped hard mallets

Temple Blocks

p f f

Vib. Xylophone 3 3 2 16 16

Tim. 2 16 16

Vln. I 42 44 46 (d=111) 48

Vln. II mp 3 2 16 16

Vla. mp 3 2 16 16

Vc. mp 3 2 16 16

Cb. mf 3 2 16 16

Fl.1 58 60 62 64
 Fl.2
 Picc.
 Ob.1
 Ob.2
 C. A.
 Cl.1
 Cl.2
 B. Cl.
 Bsn. 1
 Bsn. 2
 Cbsn.
 Hn.1 58 60 62 64 Valve Gliss.
 Hn.2
 Hn.3
 Hn.4
 C Tpt.1
 Tpt.2
 Tpt.3
 Tbn. 1
 Tbn. 2
 B. Tbn.
 Tba.
 T. Bl.
 Xyl.
 Tim.
 Vln. I 58 60 62 64 To Vibraslap
 Vln. II
 Vla.
 Vcl.
 Cb.

Fl.1 (high and middle range multiphonic) 74 f (high and middle range multiphonic) 76 (middle range, "screamy" multiphonic) 78 f (middle range, "screamy" multiphonic) 80 (high range, "screamy" multiphonic) ff

Fl.2 f (high range multiphonic) 74 f (high range multiphonic) 76 (high range, "screamy" multiphonic) 78 f (high range, "screamy" multiphonic) 80 (high range, "screamy" multiphonic) ff

Picc. (high range multiphonic) 74 f (high range multiphonic) 76 (high range, "screamy" multiphonic) 78 f (high range, "screamy" multiphonic) 80 ("foghorn" multiphonic) ff

Ob.1 f (high range multiphonic) 74 f (low range multiphonic) 76 ("waggy" multiphonic) mf 78 f (high range, "screamy" multiphonic) 80 ("foghorn" multiphonic) ff

Ob.2 f (low range multiphonic) 74 f (high range, "screamy" multiphonic) 76 f (high range, "screamy" multiphonic) 78 f (high range, "screamy" multiphonic) 80 ("foghorn" multiphonic) ff

C. A. f ("aggressive" multiphonic) 74 f ("aggressive" multiphonic) 76 Broken tone f (high range, "screamy" multiphonic) 78 f ("foghorn" multiphonic) ff

Cl.1 f ("aggressive" multiphonic) 74 f ("aggressive" multiphonic) 76 Broken tone f (high range, "screamy" multiphonic) 78 f ("foghorn" multiphonic) ff

Cl.2 f ("aggressive" low range multiphonic) 74 f ("aggressive" low range multiphonic) 76 Broken tone f (high range, "screamy" multiphonic) 78 f ("foghorn" multiphonic) ff

B. Cl. f ("aggressive", low range multiphonic) 74 f ("aggressive", low range multiphonic) 76 Es OXX|XXXF B ("waggy" multiphonic) 78 f ("foghorn" multiphonic) ff

Bsn. 1 f (OXX|XXXF BHCD E) ("aggressive" low range multiphonic) 74 f (Es / XX|XOX) ("waggy" multiphonic) 76 f (foghorn multiphonic) ff

Bsn. 2 f ("aggressive" low range multiphonic) 74 f ("aggressive" low range multiphonic) 76 f ("waggy" multiphonic) 78 f ("foghorn" multiphonic) ff

Cbsn. f ("aggressive" low range multiphonic) 74 f ("aggressive" low range multiphonic) 76 f ("waggy" multiphonic) 78 f ("foghorn" multiphonic) ff

Hn.1 mf f 3 74 f 3 76 mf 78 f 3 80 ff

Hn.2 mf f 3 74 f 3 76 mf 78 f 3 80 ff

Hn.3 mf f 74 f 3 76 mf 78 f 3 80 ff

Hn.4 mf f 3 74 f 3 76 mf 78 f 3 80 ff

C Tpt.1 mf f 3 74 f 3 76 mf 78 f 3 80 ff

Tpt.2 mf f 3 74 f 3 76 mf 78 f 3 80 ff

Tpt.3 mf f 3 74 f 3 76 mf 78 f 3 80 ff

Tbn. 1 mf f 3 74 f 3 76 mf 78 f 3 80 ff

Tbn. 2 mf f 3 74 f 3 76 mf 78 f 3 80 ff

B. Tbn. mf f 3 74 f 3 76 mf 78 f 3 80 ff

Tba. mf f 3 74 f 3 76 mf 78 f 3 80 ff

T. Bl. ff 74 ff 76 ff 78 ff 80

Xyl. ff 74 ff 76 ff 78 ff 80

Timp. Damp the string and play Bartok-pizzicato. 74 f 76 ff 78 ff 80 Arco f "Arpeggiotremolo-Glissando" * Sempre simile until bar 85.

Vln. I Damp the string and play Bartok-pizzicato. 74 f 76 ff 78 ff 80 Arco f "Arpeggiotremolo-Glissando" * Sempre simile until bar 87.

Vln. II Damp the string and play Bartok-pizzicato. 74 f 76 ff 78 ff 80 Arco f "Arpeggiotremolo-Glissando" * Sempre simile until bar 85.

Vla. Damp the string and play Bartok-pizzicato. 74 f 76 ff 78 ff 80 Arco f "Arpeggiotremolo-Glissando" * Sempre simile until bar 85.

Vc. Damp the string and play Bartok-pizzicato. 74 f 76 ff 78 ff 80 Arco f "Arpeggiotremolo-Glissando" * Sempre simile until bar 89.

Cb. Damp the string and play Bartok-pizzicato. 74 f 76 ff 78 ff 80 Arco f "Arpeggiotremolo-Glissando" * Sempre simile until bar 89.

**Arpeggiotremolo-Glissando—Put your left hand fingers on top of the fingerboard, so that the fingers rest against all four strings. Fingers dampen the strings. With your left hand, play glissandos with different lengths. Speed of the glissandos should be fast or very fast. Play the glissandos through out the entire fingerboard. Contact of the fingers with the strings should continue all the time through out the "Arpeggiotremolo-Glissando". With your right hand play the "arpeggiotremolo" fast or very fast. The tempo of the "arpeggiotremolo" should vary. The number of strings been played simultaneously, varies between one and four. Play with short bow movement. The sound should crack.*

(high and middle range multiphonic)

Fl.1 82 Fl.2 84 Fl. 86 To A. Fl. 88 13

(low range multiphonic) f mf (high and middle range multiphonic)

Ob.1 8 (8) Ob.2 8 ("waggly" multiphonic) 8

("distorted" multiphonic) f mf ("distorted" multiphonic) f mf ("waggly" multiphonic) f

C. A. 8 ("distorted" multiphonic) f mf ("waggly" multiphonic) f

Cl.1 8 Broken tone, "distorted" f mf Broken tone, "waggly" f

Cl.2 8 Broken tone, "distorted" f mf Broken tone, "waggly" f

B. Cl. 8 Broken tone, "distorted" f mf Broken tone, "waggly" f

Bsn. 1 8 O X X | X X X ("distorted" B multiphonic) f mf Es X O X | O X O ("waggly" multiphonic) f

Bsn. 2 8 O X X | X X X ("distorted" B multiphonic) f mf XXX | XXX F ("waggly" multiphonic) f

Cbsn. 8 ("distorted" multiphonic) f mf ("waggly" multiphonic) f

Hn.1 82 Hn.2 84 Hn.3 86 Hn.4 88

Tpt.1 8 C Tpt.2 8 Tpt.3 8

Tbn. 1 8 Tbn. 2 8 B. Tbn. 8

Tba. 8

T. Bl. 8

Xyl. 8 Vibraslap ff To Susp. Cym. 8

Tim. 8 damp ff mf Ord. 86 88

Vln. I 84 Vln. II 86 Vla. 88

Vcl. 8 Vcl. 86 Ord. 88

Cb. 8

A musical score page for orchestra, page 10, featuring six staves of music. The instruments are: Timpani (Temp.), Violin I (Vln. I), Violin II (Vln. II), Viola (Vla.), Cello (Cb.), and Double Bass (Bass). The key signature changes frequently, including B major, A major, G major, F# major, E major, D major, C major, B major, and A major. Measure 98 starts with a forte dynamic (ff) for Vln. I. Measures 99-100 show various dynamics (f, ff, f, ff) and rhythmic patterns. Measures 101-102 continue with dynamic changes and complex rhythms. Measures 103-104 show sustained notes and dynamic markings like fff and ff. Measures 105 conclude with a dynamic marking of ff.

rit.

106 108 110 112 114

Misterioso, legato $\text{♩} = 55$

Fl. 1
A. Fl.
Fl.
Ob. 1
Ob. 2
C. A.
Cl. 1
Cl. 2
B. Cl.
Bsn. 1
Bsn. 2
Cbsn.

Hn. 1
Hn. 2
Hn. 3
Hn. 4
C Tpt. 1
Tpt. 2
Tpt. 3
Tbn. 1
Tbn. 2
B. Tbn.
Tba.
T. Bl.
Wind Chimes
Triangle
Vibraphone
Susp. Cym.
Timp.

Vln. I rit.
1.5. Put sordino on sometime during bars 106-109, but not at the same time with other musicians.

106 108 110 (con sord.) 112 114

Vln. I
Vln. I 6-10.
Vln. II
Vln. II 6-10.
Vla.
Vc.
Cb.

Fl. I 116
A. Fl. 118
Fl. 120
Ob. I 122
Ob. II 124
C. A.
Cl. I 116
Cl. II 118
B. Cl. 120
Bsn. I 122
Bsn. II 124
Cbsn.

 Hn. I 116
Hn. II 118
Hn. III 120
Hn. IV 122
C Tpt. I 124
Tpt. II
Tpt. III
Tbn. I 124
Tbn. II 124
B. Tbn. 124
Tba.

 W. Ch. Wind Chimes
Hit Finger Cymbal with Triangle Stick
Wind Chimes

 Vib.
Temp.

 Vln. I 116
Vln. II 1-5 118
Vln. II 6-10 120
Vla. 122
Vc. 124
Cb.

Musical score for orchestra and piano, measures 136-144. The score includes parts for Flute 1, Alto Flute, Flute, Oboe 1, Oboe 2, Clarinet 1, Clarinet 2, Bassoon 1, Bassoon 2, and Cello/Bass. The instrumentation is as follows:

- Flute 1:** Measures 136-142, dynamic *mf*, measure 143 dynamic *mp*, measure 144 dynamic *mf*.
- Alto Flute:** Measures 136-142, dynamic *mf*, measure 143 dynamic *mp*, measure 144 dynamic *mf*.
- Flute:** Measures 136-142, dynamic *mf*, measure 143 dynamic *p*, measure 144 dynamic *mf*.
- Oboe 1:** Measures 136-142, dynamic *mf*, measure 143 dynamic *f*, measure 144 dynamic *mf*.
- Oboe 2:** Measures 136-142, dynamic *mf*, measure 143 dynamic *mp*, measure 144 dynamic *mf*.
- Clarinet 1:** Measures 136-142, dynamic *mf*, measure 143 dynamic *mf*, measure 144 dynamic *mf*.
- Clarinet 2:** Measures 136-142, dynamic *mf*, measure 143 dynamic *f*, measure 144 dynamic *mf*.
- Bassoon 1:** Measures 136-142, dynamic *mf*, measure 143 dynamic *mp*, measure 144 dynamic *mf*.
- Bassoon 2:** Measures 136-142, dynamic *mf*, measure 143 dynamic *mp*, measure 144 dynamic *mf*.
- Cello/Bass:** Measures 136-142, dynamic *mf*, measure 143 dynamic *mf*, measure 144 dynamic *mf*.

Measure 144 is marked *accel.*

136 138 140 142 144

Hn.1 Hn.2 Hn.3 Hn.4 C Tpt.1

Tpt.2 Tpt.3 Tbn. 1 Tbn. 2 B. Tbn.

Tba.

W.Ch. (measures 11-12): Treble clef, 6/8 time, dynamic pp. The first measure starts with a grace note followed by eighth notes. The second measure has a grace note and a sixteenth note. Vib. (measures 11-12): Treble clef, 6/8 time, dynamic mp. The first measure starts with a grace note followed by eighth notes. The second measure has a grace note and a sixteenth note. Maracas (measures 11-12): Treble clef, 6/8 time, dynamic p. The first measure starts with a grace note followed by eighth notes. The second measure has a grace note and a sixteenth note.

Musical score for orchestra, page 10, measures 136-144. The score includes parts for Timpani, Violin I, Violin II, Violin III (6-10), Viola, Cello, and Double Bass. The key signature changes between measures. Measure 136 starts with a dynamic of p for Vln. I and p for Vln. II. Measures 137-138 show a transition with various dynamics including p , mp , and mf . Measure 139 begins with a dynamic of p . Measures 140-142 continue with dynamics of p , pp , and pp . Measure 143 ends with a dynamic of p . Measure 144 starts with pp and leads to an *accel.* (accelerando) ending with *senza sord.* (without mute).

Poco a poco marcato from bar 153 to the end of bar 168.

L=63 *accel.* 146 148 150 152 *poco accel.* 154

F.I. -
A. Fl. *p*
Fl.
Ob.1 *p*
Ob.2 *p* *pp* *p* *mp* — *pp*
C. A. *p*
Cl.1
Cl.2 *p*
B. Cl.
Bsn. 1
Bsn. 2
Cbsn.

146 148 150 152 154

Hn.1
Hn.2
Hn.3
Hn.4
C Tpt.1
Tpt.2
Tpt.3
Tbn. 1
Tbn. 2
B. Tbn.
Tba.
F. Cym.
Vib. *p*
To Susp. Cym.

L=63 *accel.* 146 148 150 152 *poco accel.* 154

Vln. I *p* Vln. II *p* Vln. II 6-10. *p* Vla. *p* Vc. *p* Cb.

senza sord. senza sord. senza sord. senza sord. senza sord. senza sord.

156 158 160 162 164

Fl.1
A. Fl.
Fl.
Ob.1 *mp*
Ob.2 *mp*
C. A. *mp*
Cl.1
Cl.2
B. Cl.
Bsn. 1 *mp*
Bsn. 2 *mp*
Cbsn. *mp*

Hn.1
Hn.2
Hn.3
Hn.4
C Tpt.1
Tpt.2
Tpt.3
Tbn. 1
Tbn. 2
B. Tbn.
Ba.

F. Cym. Maracas *p*
Vib.
Timp.

Vln. I
Vln. II
Vla.
Vc.
Cb.

(=110)

Fl. I *mf*

A. Fl. *mf*

Picc. *mf*

Ob. I *mf*

Ob. II *mf*

C. A. *mf*

Cl. I *mf*

Cl. II *mf*

B. Cl. *mf*

Bsn. 1 *mf*

Bsn. 2 *mf*

Cbsn. *mf*

Hn. 1

Hn. 2

Hn. 3

Hn. 4

C Tpt. 1

Tpt. 2

Tpt. 3

Tbn. 1

Tbn. 2

B. Tbn.

Ba.

Mrcs. { *mf*

Vib.

Tim.

Vln. I *mf*

Vln. II *mf*

Vla. *mf*

Vc. *mf*

Cb.

166 *168* *Marcato* *170* *172* *174*

To T. Bl.

166 *168* *170* *172* *174*

166 *168* *170* *172* *174*

Fl. I 184 186 188 190

A. Fl.

Picc.

Ob. I

Ob. II

C. A.

Cl. I

Cl. II

B. Cl.

Bsn. 1

Bsn. 2

Cbsn.

Hn. I 184 186 188 190

Hn. II

Hn. III

Hn. IV

C Tpt. I

Tpt. II

Tpt. III

Tbn. I

Tbn. II

B. Tbn.

Mrcs.

Vln. I 184 186 188 190

Vln. II

Vla.

Vc.

Cb.

Temple Blocks

Vibraslap

Timpani

S

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192 194 196 198 200

Fl. I
A. Fl.
Picc.
Ob. I
Ob. 2
C. A.
Cl. 1
Cl. 2
B. Cl.
Bsn. 1
Bsn. 2
Cbsn.

To Ob.
To Cl.
Clarinet in B \flat

Hn. 1
Hn. 2
Hn. 3
Hn. 4
C Tpt. 1
Tpt. 2
Tpt. 3
Tbn. 1
Tbn. 2
B. Tbn.
Tba.
T. Bl.
Perc.
Timpani
Vln. I
Vln. II
Vla.
Vc.
Cb.

To Mics.
Vibraslap
To Xyl. damp
damp

192 194 196 198 200

Fl. I
A. Fl.
Picc.
Ob. I
Ob. 2
C. A.
Cl. 1
Cl. 2
B. Cl.
Bsn. 1
Bsn. 2
Cbsn.

Hn. 1
Hn. 2
Hn. 3
Hn. 4
C Tpt. 1
Tpt. 2
Tpt. 3
Tbn. 1
Tbn. 2
B. Tbn.
Tba.
T. Bl.
Perc.
Timpani
Vln. I
Vln. II
Vla.
Vc.
Cb.

To Mics.
Vibraslap
To Xyl. damp
damp

192 194 196 198 200

Fl. I
A. Fl.
Picc.
Ob. I
Ob. 2
C. A.
Cl. 1
Cl. 2
B. Cl.
Bsn. 1
Bsn. 2
Cbsn.

Hn. 1
Hn. 2
Hn. 3
Hn. 4
C Tpt. 1
Tpt. 2
Tpt. 3
Tbn. 1
Tbn. 2
B. Tbn.
Tba.
T. Bl.
Perc.
Timpani
Vln. I
Vln. II
Vla.
Vc.
Cb.

To Mics.
Vibraslap
To Xyl. damp
damp

192 194 196 198 200

Fl. I
A. Fl.
Picc.
Ob. I
Ob. 2
C. A.
Cl. 1
Cl. 2
B. Cl.
Bsn. 1
Bsn. 2
Cbsn.

Hn. 1
Hn. 2
Hn. 3
Hn. 4
C Tpt. 1
Tpt. 2
Tpt. 3
Tbn. 1
Tbn. 2
B. Tbn.
Tba.
T. Bl.
Perc.
Timpani
Vln. I
Vln. II
Vla.
Vc.
Cb.

To Mics.
Vibraslap
To Xyl. damp
damp

Fl. I *mp* To Fl. 202
A. Fl. *mp*
Picc.
Ob. I *mp* *mf* *ff* Flute
Ob. II *mp* *mf* *ff*
C. A. Oboe *tr.* *tr.* *tr.* *tr.* *ff*
Cl. I *mp* *ff*
Cl. II *mp* *ff*
Cl. III *mp* *ff*
Bsn. 1 *mp* *ff*
Bsn. 2 *mp* *ff*
Cbsn. *mp* *ff*

Hn. 1 *mp* 202 Fltz. 204 206
Hn. 2 *mp* Fltz. *mf* *ff*
Hn. 3 *mp* Fltz. *mf* *ff*
Hn. 4 *mp* Fltz. *mf* *ff*
C Tpt. I *mp* *ff*
Tpt. II *mp* *ff*
Tpt. III *mp* *ff*
Tbn. 1 *mp* Fltz. *mf* *ff*
Tbn. 2 *mp* Fltz. *mf* *ff*
B. Tbn. *mp* *f*
Tba. *mp* *f*
T. Bl. Maracas *mp* *ff* *mf* *ff*

Perc. *ff* *ff* *ff* *ff* *ff*
Tim. *mp* *ff* *mf* *ff*
Vln. I *mp* *ff*
Vln. II *mp* *ff*
Vla. *mp* *ff*
Vc. *mp* *ff*
Cb. *mp* *ff*

FOR PROMOTIONAL USE ONLY

Furioso, marcatoissimo

Fl. I 208 210 212 fff

Fl. II fff

Picc. fff

Ob. 1 tr. mf fff

Ob. 2 tr. mf fff

Ob. 3 tr. mf fff

Cl. 1 tr. mf fff

Cl. 2 tr. mf fff

Cl. 3 tr. mf fff

Bsn. 1 fff

Bsn. 2 fff

Cbsn. fff

Hn. 1 "Elephant sound" 208 210 212 fff

Hn. 2 "Elephant sound" fff

Hn. 3 "Elephant sound" fff

Hn. 4 "Elephant sound" fff

C Tpt. 1 fff

Tpt. 2 fff

Tpt. 3 fff

Tbn. 1 "Elephant sound" = The first low Gb-note defines the duration and the beginning note of the glissando. This note is not supposed to be audible through out the glissando.

B. Tbn. 2 "Elephant sound" = The first low F-note defines the duration and the beginning note of the glissando. This note is not supposed to be audible through out the glissando.

Tba. fff

Mrcs. fff

Xylophone ff

Perc. fff

Vln. I 208 210 212 fff

Vln. II fff

Vla. fff

Vc. fff

Cb. fff

