

False Memories

I - III

Morphoses for Orchestra

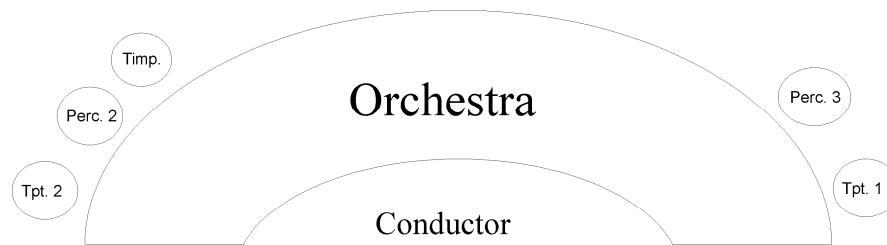
Jukka Tiensuu 2008

Jukka Tiensuu:
False Memories
Morphoses for Orchestra

Instrumentation:

2 flutes, 2 oboes, 2 clarinets in B^b, bass clarinet, 2 bassoons,
2 horns in F, 2 trumpets in C, 2 trombones, tuba
3 percussions: 1. timpani (5 timpani needed). Seated far left (seen from the conductor)
2. crotalines (played with two contrabass bows), tom-toms, large bass drum, large tam-tam.
Seated far left (seen from the conductor).
3. vibraphone (played with two contrabass bows), tom-toms, large bass drum.
Seated far right (seen from the conductor)

strings



Performance note

The movements may be performed in any order or separately.

Setup: Trumpet 2, timpani and percussion 2 as far left as conceivable (seen from the conductor), trumpet 1 and percussion 3 equally far right. It is suggested that the trumpets play standing and *campani in aria*.

Notation:

Accidentals apply till the end of the bar. However, they are occasionally repeated to facilitate sight-reading.

♯ ♭ A quarter-tone higher/lower than the written note. Also apply till the end of the bar, though occasionally repeated.

Ornaments: All trills **tr** and ornaments are semitonal. Trills are always played till the end of the note (i.e. as long as it is tied to a note of the same pitch). Mordent ♪ starts on the main note (as usual).

~ Slow, wide *vibrato*. Up and down ca. 2 times a second (sounds like a slowed-down opera recording).

Appoggiaturas are played *before* the beat.

All tremoli are measured.

The glissandi are played continuously during the indicated time (*not portamento*), but expression through change of speed is encouraged. A small note-head at the end of the glissando-sign only shows the approximate ending pitch, it is not articulated. Likewise, normal notes in the middle of glissando are for orientation only, they are not to be re-attacked.

— Strings slide (glissando), wind players bend, the pitch a maximum amount of minor third up and down (wind players: use combination of fingering and embouchures to create as continuous a slide as possible).

— *tenuto*, play note to the full (written) length.

— All *staccati* are short regardless of the duration of the written note.

! Staccatissimo - as short as possible with the indicated dynamics.

> o *al niente*, let the sound completely die away.

l.v. Let vibrate.

II. Nostalgia:

perc. 2 and 3. will both need two (contrabass) bows for this movement. Let ring throughout. The dynamics between the two and with the other instruments should be carefully balanced.

Strings: in bars 1-20 and 45-50 the violins, in bars 42-49 the violas, should play with a slight temporal distance. Each player (or stand) starting and ending each note a fraction of a second later than the player/stand before. The distance between the first and the last stand should be roughly 1 - 1½ seconds.

III. Trauma:

tr < > Trill always *accelerando* simultaneously with *crescendo*, then *rallentando* with *diminuendo* to make the effect more "menacing".

False Memories I: Review

Morphoses for orchestra

Jukka Tiensuu 2008

♩ = 104-112 Feroce

The musical score consists of 16 staves, each representing a different instrument or section of the orchestra. The instruments listed from top to bottom are: fl1, fl2, ob1, ob2, cl1, cl2, bcl, bn1, bn2, hn1, hn2, tpt1, tpt2, tn1, tn2, tba, p.1, p.2, p.3, v1, v2, va, vc, and cb. The score is divided into four measures. In the first measure, dynamic markings like ff and G.C. are present. The second measure features sixteenth-note patterns with grace marks. The third measure includes dynamic markings such as > 3 and 3. The fourth measure concludes with dynamic markings like ff and > 3.

This image shows page 6 of a musical score. The score is for a full orchestra and includes parts for flutes (fl1, fl2), oboes (ob1, ob2), clarinets (cl1, cl2), bassoons (bn1, bn2), horns (hn1, hn2), trumpets (tpt1, tpt2), tuba (tba), and strings (p.1, p.2, p.3, v1, v2, va, vc, cb). The music is in 6/8 time and consists of four measures. Measures 1-3 feature various woodwind and brass entries with grace notes and dynamic markings like '3' and '>'. Measure 4 begins with a forte dynamic (ff) for the brass and tuba, followed by a piano dynamic (ff) for the strings. The score uses standard musical notation with stems and beams, as well as unique symbols like '>' and '3' to indicate specific performance techniques.

A detailed musical score for orchestra and piano, page 11. The score is organized into two systems of six measures each. The instrumentation includes two flutes (fl1, fl2), two oboes (ob1, ob2), two clarinets (cl1, cl2), bassoon (bcl), two bassoons (bn1, bn2), two horns (hn1, hn2), two trumpets (tpt1, tpt2), two tubas (tn1, tn2), three pianos (p.1, p.2, p.3), two violins (v1, v2), cello (vc), double bass (cb), and bassoon (ba). Measure 11 starts with a dynamic of forte (f) for the woodwind section. Measures 12-13 show various dynamics including mezzo-forte (mf), piano (p), and very piano (pp). Measures 14-15 feature sustained notes and sustained chords. Measures 16-17 conclude with sustained notes and sustained chords. Measure 18 begins with a dynamic of forte (f) for the brass section.

21

fl1
fl2
ob1
ob2
cl1
cl2
bcl
bn1
bn2
hn1
hn2
tpt1
tpt2
tn1
tn2
tba
p.1
p.2
p.3
v1
v2
va
vc
cb

A detailed musical score page for orchestra or band, numbered 24. The score is organized into several systems separated by vertical bar lines. The instruments are grouped into staves: woodwinds (fl1, fl2, ob1, ob2, cl1, cl2, bcl), brass (bn1, bn2, hn1, hn2, tpt1, tpt2, tn1, tn2, tba), piano (p.1, p.2, p.3), strings (v1, v2, va, vc, cb), and a bassoon (bcl). The music features complex rhythmic patterns, primarily sixteenth-note figures. Dynamic markings include *ff*, *f*, *mf*, *p*, and *pp*. Articulation marks like '>' and '3' are used throughout the score.

32

fl1
fl2
ob1
ob2
cl1
cl2
bcl
bn1
bn2
hn1
hn2
tpt1
tpt2
tn1
tn2
tba
p.1
p.2
p.3
v1
v2
va
vc
cb

(spiccato) (non spicc.)

37

fl1
fl2
ob1
ob2
cl1
cl2
bcl
bn1
bn2
hn1
hn2
tpt1
tpt2
tn1
tn2
tba
p.1
p.2
p.3
v1
v2
va
vc
cb

pp mp pp f p mf pp
mf mp p f p mp pp
mf p f p p
mf mp p f p
f p ff mp mf pp
mp mp p ff mp mf pp
f mp p
ff mp mp ff (sempre) ff (sempre)
f mp p
pp ppp mf pp mp pp
mp p pp mf pp mp
p ppp mp
pp mp pp
pp mp p

42

fl1
fl2
ob1
ob2
cl1
cl2
bcl
bn1
bn2
hn1
hn2
tpt1
tpt2
tn1
tn2
tba
p.1
p.2
p.3
v1
v2
va
vc
cb

(cedez a tempo)

A detailed musical score page for orchestra or band, numbered 47. The page features 18 staves of music. The top half includes staves for flutes (fl1, fl2), oboes (ob1, ob2), clarinets (cl1, cl2), bassoon (bcl), bassoons (bn1, bn2), and woodwind quintet (hn1, hn2, tpt1, tpt2, tn1, tn2, tba). The bottom half includes staves for bassoon (p.1, p.2, p.3), strings (v1, v2, va, vc, cb) with slurs and grace notes, and woodwind quintet (hn1, hn2, tpt1, tpt2, tn1, tn2, tba). Various dynamics like *mf*, *f*, *pp*, and *tr* are indicated throughout the score.

A page of a musical score for orchestra, page 54. The score is arranged in a grid of staves, each with a dynamic marking 'ff' at the beginning. The instruments listed from top to bottom are: fl1, fl2, ob1, ob2, cl1, cl2, bcl, bn1, bn2, hn1, hn2, tpt1, tpt2, tn1, tn2, tba, p.1, p.2, p.3, v1, v2, va, vc, and cb. The music consists of four measures of dense, rhythmic patterns.

Musical score page 59, system 1. The score includes parts for flutes (fl1, fl2), oboes (ob1, ob2), clarinets (cl1, cl2), bassoon (bcl), bassoons (bn1, bn2), horns (hn1, hn2), trumpets (tpt1, tpt2), tubas (tn1, tn2), tuba (tba), and strings (v1, v2, va, vc, cb). The music features dynamic markings such as p , f , $6f$, $3f$, $5f$, $poco cresc.$, $cresc. p. a. p.$, $pizz.$, and mp . Measures 59-60 show woodwind entries with sixteenth-note patterns, followed by brass entries and a transition to strings in measure 61.

Musical score for orchestra and choir, page 16, system 63. The score includes parts for bassoon 1 (bcl), bassoon 2 (bn2), bassoon 1 (bn1), bassoon 2 (bn2), horn 1 (hn1), horn 2 (hn2), tuba (tba), double bass (cb), and cello (vc). The instrumentation consists of woodwind and brass sections. The bassoon parts feature rhythmic patterns with grace notes and slurs. The horn parts include sustained notes and eighth-note patterns. The tuba part has sustained notes. The double bass and cello parts provide harmonic support with sustained notes and rhythmic patterns.

Musical score for orchestra and piano, page 11, measures 69-70. The score includes parts for flutes (f1, f2), oboes (ob1, ob2), clarinets (cl1, cl2), bassoon (bcl), and bassoon (bn1, bn2). The instrumentation is as follows:

- Flute 1 (f1):** Measures 69-70. Dynamics: *mf*, *cresc. p. a. p.*
- Flute 2 (f2):** Measures 69-70. Dynamics: *mf*, *cresc. p. a. p.*
- Oboe 1 (ob1):** Measures 69-70. Dynamics: *mf*, *cresc. p. a. p.*
- Oboe 2 (ob2):** Measures 69-70. Dynamics: *mf*, *cresc. p. a. p.*
- Clarinet 1 (cl1):** Measures 69-70. Dynamics: *mf*, *cresc. p. a. p.*
- Clarinet 2 (cl2):** Measures 69-70. Dynamics: *mf*, *cresc. p. a. p.*
- Bassoon (bcl):** Measures 69-70. Dynamics: *mf*, *cresc. p. a. p.*
- Bassoon 1 (bn1):** Measures 69-70. Dynamics: *mf*, *cresc. p. a. p.*
- Bassoon 2 (bn2):** Measures 69-70. Dynamics: *mf*, *cresc. p. a. p.*

The score shows various dynamic markings such as *mf*, *cresc. p. a. p.*, *tr* (trill), and *trb* (trill bar). Measure 69 starts with a forte dynamic for the flutes and bassoon, followed by a crescendo. Measure 70 continues with sustained notes and trills, maintaining the crescendo from the previous measure.

78

fl1
fl2
ob1
ob2
cl1
cl2
bcl
bn1
bn2
hn1
hn2
tpt1
tpt2
tn1
tn2
tba
p.1
p.2
p.3
v1
v2
va
vc
cb

81

fl1 fl2 ob1 ob2 cl1 cl2 bcl bn1 bn2 hn1 hn2 tpt1 tpt2 tn1 tn2 tba p.1 p.2 p.3 v1 v2 va vc cb

88

f1 f2 cl1 cl2 bn1 bn2 tpt1 tpt2 tn1 tn2 v1 v2 vc

f p mf p p f p mf p p f marcato f

p mf p p f marcato f marcato f marcato arco f marcato

92

ob1
ob2
bcl
bn1
bn2
tn1
tn2
vc

f marcato
f marcato
f marcato
marcato
mf
mf
mf

96

fl1
ob1
ob2
cl2
bcl
bn1
bn2
tpt1
tpt2
tn1
tn2
v1
v2
vc

mf
pp
mf
pp
mf
pp
mf
pp
mf
pp
con sord.
mp
f
pp
mp
f
pp
pp
pp
pp
p
mp
pp
pp

100

fl1
fl2
ob1
ob2
cl1
cl2
bcl
bn1
bn2
hn1
hn2
tpt1
tpt2
tn1
tn2
tba
p.1
p.2
p.3
v1
v2
va
vc
cb

Measure 100: fl1, fl2, ob1, ob2, cl1, cl2, bcl, bn1, bn2, hn1, hn2, tpt1, tpt2, tn1, tn2, tba, p.1, p.2, p.3

Measure 101: fl1, fl2, ob1, ob2, cl1, cl2, bcl, bn1, bn2, hn1, hn2, tpt1, tpt2, tn1, tn2, tba, p.1, p.2, p.3

Measure 102: fl1, fl2, ob1, ob2, cl1, cl2, bcl, bn1, bn2, hn1, hn2, tpt1, tpt2, tn1, tn2, tba, p.1, p.2, p.3

Measure 103: fl1, fl2, ob1, ob2, cl1, cl2, bcl, bn1, bn2, hn1, hn2, tpt1, tpt2, tn1, tn2, tba, p.1, p.2, p.3

Measure 104: fl1, fl2, ob1, ob2, cl1, cl2, bcl, bn1, bn2, hn1, hn2, tpt1, tpt2, tn1, tn2, tba, p.1, p.2, p.3

Measure 105: fl1, fl2, ob1, ob2, cl1, cl2, bcl, bn1, bn2, hn1, hn2, tpt1, tpt2, tn1, tn2, tba, p.1, p.2, p.3

105
(*cede*
a tempo)

v1

v2

ba

vc

cb

unis.

mf marcato

cresc.

f

Musical score page 110. The score consists of 14 staves. The top six staves (fl1, fl2, ob1, ob2, cl1, cl2) are mostly silent. The bottom eight staves (bn1, bn2, v1, v2, va, vc, cb) play a rhythmic pattern of eighth and sixteenth notes. Measures 1-3 show sustained notes. Measure 4 begins with dynamic *f*. Measures 5-6 show eighth-note patterns. Measures 7-8 show sixteenth-note patterns. Measures 9-10 show eighth-note patterns. Measures 11-12 show sixteenth-note patterns. Measures 13-14 show eighth-note patterns. Measure 15 concludes with dynamic *f*.

A page from a musical score, page 113, featuring a full orchestra and a piano. The score is divided into four systems by vertical bar lines. The instrumentation includes two flutes (f1, f2), two oboes (ob1, ob2), two clarinets (cl1, cl2), bassoon (bn1, bn2), two horns (hn1, hn2), two trumpets (tpt1, tpt2), tuba (tba), three pianos (p.1, p.2, p.3), and strings (vn, v2, va, vc, cb). Dynamic markings such as *f*, *ff*, and *ff* are present. Performance instructions include '3' and '5' over specific measures. The score is written on multiple staves, with some parts grouped by braces.

False Memories II: Nostalg

Morphoses for orchestra

Jukka Tiensuu 2008

~ 40 Languido molto

1 Crotales bowed (upbow sempre)
2 *sempre simile, col arco e l.v.*
mf (*f* on repeat)
Vibraphone bowed (upbow sempre)
Motor ON (slow)
play on repeat only
p.2
p.3
v1
v2
vc
cb

8 10
(*<f sempre*)
p.2
p.3
v1
v2
vc
cb

14

p.2

p.3

v1

v2

vc

cb

pp

3

pp

20

fl1

fl2

p espressivo

pp *3* *espressivo*

tpt1

tpt2

mp espressivo
con sord.

mp

p.2

p.3

ord.

pp dolce

pp *3* *suave*
con sord.

ppp *3* *calmo*

v1

v2

va

27

fl1 fp o

fl2 fp o

ob1 fp o

ob2 fp o

cl1 fp o

cl2 fp o

bn1 fp o

bn2 fp o pp mf > fp o

tpt1 fp o

tpt2 fp o

p.2 > pp f *sempre l.v. (come prima)*

p.3 > pp f *sempre l.v. (come prima)*

v1 div. s.v. fp o fp o 1.+2. soli p espressivo ord. v (slow vibr.)

v2 senza sord. div. s.v. fp o fp o 1.+2. soli p espressivo ord. v (slow vibr.)

va senza sord. s.v. fp o fp o

vc

cb

4

38

fl1
fl2
ob1
ob2
cl1
cl2
con sord.
tpt1
tpt2
p.2
Tutti
v1
v2
ord. con sord.
va
vc
cb

(l.v.)

pizz. l.v.

pizz. l.v.

p
mp
piu p

n

Musical score for orchestra, page 2, system 46. The score includes parts for p.2 (top), p.3 (second from top), v1 (Violin 1), v2 (Violin 2), and va (Viola). The violins play eighth-note patterns with dynamic markings *p*, *pp*, and *div.*. The viola part consists of sustained notes with dynamic markings *p* and *ff*.

False Memories III: Trauma

Morphoses for orchestra

Jukka Tiensuu 2008

♩ ~84.96 Eccitante

1

Timp.

G.C.
Tam-tam

G.C.

v1

v2

va

con sord.

legatissimo

p

pp

9

soft sticks sempre

Tam-tam
tr (slow)

l.v.

mp

senza sord.

con sord.

ppp

f

pp

mp

ppp

f

pp

3

14

Flute 1 (f1) and Flute 2 (f2) play eighth-note patterns with dynamic markings like *ppp*, *ppp* (with a 3 overline), *pp*, *f*, *pp*, *ppp*, *f*, *ppp*, *f*, *pp*. Clarinet 1 (cl1) and Clarinet 2 (cl2) are silent. Bassoon 1 (p.1), Bassoon 2 (p.2), and Bassoon 3 (p.3) are silent. Violin 1 (v1) and Violin 2 (v2) play eighth-note patterns with dynamics *pp*, *ppp*, *senza sord.*, *f*, *fpp*, *f*, *pp*. Cello (va) plays a single note at *ppp*.

Tam-tam *tr*
l.v.
ppp *p*

20

Flute 1 (f1) and Flute 2 (f2) play eighth-note patterns with dynamics *pp* (with a 3 overline), *mf*, *ppp*, *f*, *f*, *pp*, *f*, *pp*, *f*, *pp*. Clarinet 1 (cl1) and Clarinet 2 (cl2) play eighth-note patterns with dynamics *p*, *f*, *pp*, *f*, *pp*, *f*, *pp*, *f*, *p*. Bassoon 1 (p.1), Bassoon 2 (p.2), and Bassoon 3 (p.3) are silent. Violin 1 (v1) and Violin 2 (v2) are silent. Cello (va) is silent.

ord.
ord.

25

fl1
fl2

ob1
ob2

cl1
cl2

bcl

bn1
bn2

hn1
hn2

tpt1
tpt2

tn1
tn2

tba

p.1
p.2
p.3

v1
v2

va

vc

cb

vibr.
slow wide vibr.
tr.
3
f pp 3 f 6
p mp
3
f p 3 f
p mp
slow wide vibr.
pp slow wide vibr.
con sord.
pp mf ppp
G.C.
3
pp mf
3
pp mf
v (v)
slow wide vibr.
slow wide vibr.
senza sord.
tr.
mp fp pp
f pp
pizz.
3
ff pizz.
ff

28

f1
f2
ob1
ob2
cl1
cl2
bcl
bn1
bn2
hn1
hn2
tpt1
tpt2
tn1
tn2
tba
p.1
p.2
p.3
v1
v2
va
vc
cb

tr
pp f ppp
tr pp f ppp
tr
tr
p fp f pp
p fp f pp
3 3
pp f pp pp
6
pp f pp pp
3 3
pp f pp pp
3 3
pp f pp pp
senza sord.
this bar on repeat only
pp f ppp
this bar on repeat only
pp f ppp
3 3
pp f pp pp
div. unis.
div. unis.
div. unis.
arco unis.
arco unis.
div. unis.
arco unis.

31

This page from a musical score shows a complex arrangement of instruments across ten staves. The instruments include flutes (f1, f2), oboes (ob1, ob2), clarinets (cl1, cl2), bassoon (bcl), bassoons (bn1, bn2), horns (hn1, hn2), trumpets (tpt1, tpt2), tubas (tn1, tn2), timpani (tba), and various strings (p.1, p.2, p.3, v1, v2, va, vc, cb). The score features a variety of dynamic markings such as *p*, *mf*, *pp*, *f*, *tr*, *trb*, and *unis.*. The instrumentation is highly varied, with some staves (e.g., flutes, oboes) having two parts and others (e.g., bassoon, strings) having three or more parts. The music is divided into measures by vertical bar lines, and the overall style is dense and rhythmic.

Instrumentation:

- f1, f2
- ob1, ob2
- cl1, cl2
- bcl
- bn1, bn2
- hn1, hn2
- tpt1, tpt2
- tn1, tn2
- tba
- p.1, p.2, p.3
- v1, v2
- va
- vc
- cb

Dynamics:

- p*, *mf*, *pp*, *f*, *tr*, *trb*, *unis.*

Measure 31 details:

- Measures 1-10: Flutes (f1, f2) play eighth-note patterns. Oboes (ob1, ob2) play eighth-note patterns. Clarinets (cl1, cl2) play eighth-note patterns. Bassoon (bcl) rests. Bassoons (bn1, bn2) play eighth-note patterns. Horns (hn1, hn2) play eighth-note patterns. Trumpets (tpt1, tpt2) rest. Tubas (tn1, tn2) rest. Timpani (tba) plays eighth-note patterns.
- Measures 11-15: Flutes (f1, f2) play eighth-note patterns. Oboes (ob1, ob2) play eighth-note patterns. Clarinets (cl1, cl2) play eighth-note patterns. Bassoon (bcl) rests. Bassoons (bn1, bn2) play eighth-note patterns. Horns (hn1, hn2) play eighth-note patterns. Trumpets (tpt1, tpt2) rest. Tubas (tn1, tn2) rest. Timpani (tba) rests.
- Measures 16-20: Flutes (f1, f2) play eighth-note patterns. Oboes (ob1, ob2) play eighth-note patterns. Clarinets (cl1, cl2) play eighth-note patterns. Bassoon (bcl) rests. Bassoons (bn1, bn2) play eighth-note patterns. Horns (hn1, hn2) play eighth-note patterns. Trumpets (tpt1, tpt2) rest. Tubas (tn1, tn2) rest. Timpani (tba) rests.
- Measures 21-25: Flutes (f1, f2) play eighth-note patterns. Oboes (ob1, ob2) play eighth-note patterns. Clarinets (cl1, cl2) play eighth-note patterns. Bassoon (bcl) rests. Bassoons (bn1, bn2) play eighth-note patterns. Horns (hn1, hn2) play eighth-note patterns. Trumpets (tpt1, tpt2) rest. Tubas (tn1, tn2) rest. Timpani (tba) rests.
- Measures 26-30: Flutes (f1, f2) play eighth-note patterns. Oboes (ob1, ob2) play eighth-note patterns. Clarinets (cl1, cl2) play eighth-note patterns. Bassoon (bcl) rests. Bassoons (bn1, bn2) play eighth-note patterns. Horns (hn1, hn2) play eighth-note patterns. Trumpets (tpt1, tpt2) rest. Tubas (tn1, tn2) rest. Timpani (tba) rests.
- Measures 31-35: Flutes (f1, f2) play eighth-note patterns. Oboes (ob1, ob2) play eighth-note patterns. Clarinets (cl1, cl2) play eighth-note patterns. Bassoon (bcl) rests. Bassoons (bn1, bn2) play eighth-note patterns. Horns (hn1, hn2) play eighth-note patterns. Trumpets (tpt1, tpt2) rest. Tubas (tn1, tn2) rest. Timpani (tba) rests.
- Measures 36-40: Flutes (f1, f2) play eighth-note patterns. Oboes (ob1, ob2) play eighth-note patterns. Clarinets (cl1, cl2) play eighth-note patterns. Bassoon (bcl) rests. Bassoons (bn1, bn2) play eighth-note patterns. Horns (hn1, hn2) play eighth-note patterns. Trumpets (tpt1, tpt2) rest. Tubas (tn1, tn2) rest. Timpani (tba) rests.
- Measures 41-45: Flutes (f1, f2) play eighth-note patterns. Oboes (ob1, ob2) play eighth-note patterns. Clarinets (cl1, cl2) play eighth-note patterns. Bassoon (bcl) rests. Bassoons (bn1, bn2) play eighth-note patterns. Horns (hn1, hn2) play eighth-note patterns. Trumpets (tpt1, tpt2) rest. Tubas (tn1, tn2) rest. Timpani (tba) rests.
- Measures 46-50: Flutes (f1, f2) play eighth-note patterns. Oboes (ob1, ob2) play eighth-note patterns. Clarinets (cl1, cl2) play eighth-note patterns. Bassoon (bcl) rests. Bassoons (bn1, bn2) play eighth-note patterns. Horns (hn1, hn2) play eighth-note patterns. Trumpets (tpt1, tpt2) rest. Tubas (tn1, tn2) rest. Timpani (tba) rests.

38

Instrumentation:

- f11, f12, ob1, ob2, cl1, cl2, bcl, bn1, bn2, hn1, hn2, tpt1, tpt2, tn1, tn2, tba, p.1, p.2, p.3, v1, v2, va, vc, cb

Measure 38:

- f11, f12:** *pp* <*f*> *pp* <*f*> *pp* <*f*> *pp* <*f*> *pp* <*f*> *pp*
- ob1, ob2:** *pp* <*f*> *pp* <*f*> *pp* <*f*> *pp* <*f*> *pp*
- cl1:** *pp* <*f*> *pp* <*f*> *pp* <*f*> *pp*
- cl2:** *pp* <*f*> *pp* <*f*> *pp* <*f*> *pp* <*f*> *pp*
- bcl:** *f* <*pp*
- bn1:** *pp*
- bn2:** *tr*
- hn1:** *pp* <*f*> *pp* <*f*> *pp* <*f*> *pp* <*f*> *pp* <*f*> *pp*
- hn2:** *pp* <*f*> *pp* <*f*> *pp* <*f*> *pp* <*f*> *pp* <*f*> *pp*
- tpt1, tpt2:** Rest
- tn1:** Rest
- tn2:** Rest
- tba:** *tr*
- p.1, p.2, p.3:** Rest
- v1, v2:** Rest
- va:** *tr*
- vc:** *pp*
- cb:** Rest

Measure 39:

- f11, f12:** *f* <*5*> *6* *pp*
- ob1, ob2:** *p* <*f*> *pp* <*f*> *pp*
- cl1:** *pp* <*f*> *pp*
- cl2:** *pp* <*f*> *pp*
- bcl:** *pp*
- bn1:** Rest
- bn2:** Rest
- hn1:** *pp* <*f*> *pp* <*f*> *pp* <*f*> *pp* <*f*> *pp*
- hn2:** *pp* <*f*> *pp* <*f*> *pp* <*f*> *pp* <*f*> *pp*
- tpt1, tpt2:** Rest
- tn1:** Rest
- tn2:** Rest
- tba:** Rest
- p.1, p.2, p.3:** Rest
- v1, v2:** Rest
- va:** Rest
- vc:** Rest
- cb:** Rest

Measure 40:

- f11, f12:** *fp* <*f*> *trb*
- ob1, ob2:** *f* <*5*> *6* *pp*
- cl1:** *pp* <*f*> *pp*
- cl2:** *pp* <*f*> *pp*
- bcl:** Rest
- bn1:** Rest
- bn2:** Rest
- hn1:** *pp* <*f*> *pp* <*f*> *pp* <*f*> *pp* <*f*> *pp*
- hn2:** *pp* <*f*> *pp* <*f*> *pp* <*f*> *pp* <*f*> *pp*
- tpt1, tpt2:** Rest
- tn1:** *senza sord.*
- tn2:** *ppp* *mf*
- tba:** *ppp* *mf*
- p.1, p.2, p.3:** Rest
- v1, v2:** Rest
- va:** Rest
- vc:** Rest
- cb:** Rest

Measure 41:

- f11, f12:** *trb*
- ob1, ob2:** *pp* <*f*> *pp* <*f*> *pp* <*f*> *pp* <*f*> *pp*
- cl1:** Rest
- cl2:** Rest
- bcl:** Rest
- bn1:** Rest
- bn2:** Rest
- hn1:** Rest
- hn2:** Rest
- tpt1, tpt2:** Rest
- tn1:** Rest
- tn2:** Rest
- tba:** Rest
- p.1, p.2, p.3:** Rest
- v1, v2:** Rest
- va:** Rest
- vc:** Rest
- cb:** Rest

Musical score page 48, featuring a grid of 18 staves representing different instruments. The instruments are grouped by brace as follows: Flutes (f1, f2), Oboes (ob1, ob2), Clarinets (cl1, cl2), Bassoon (bcl), Bassoon (bn1, bn2), Horns (hn1, hn2), Trombones (tpt1, tpt2), Tuba (tn1, tn2), Bass Trombone (tba), Double Bass (p.1, p.2, p.3), Violins (v1, v2), Violas (va), Cello (vc), and Double Bass (cb). The score includes dynamic markings such as *f*, *p*, *pp*, *mf*, *mp*, *tr*, *G.C.*, and *unis.*. Measures 48 and 49 are shown, separated by a vertical bar line. Measure 48 starts with *f* for flutes and *pp* for bassoon. Measure 49 starts with *fp* for flutes and *f* for bassoon. The score continues with various dynamics and performance instructions for each instrument.

51

f1
f2
ob1
ob2
cl1
cl2
bcl
bn1
bn2
hn1
hn2
tpt1
tpt2
tn1
tn2
tba
p.1
p.2
p.3
v1
v2
va
vc
cb

legatissimo

legatissimo

p

p *f* *pp* *ppp*

p *f* *pp* *ppp*

p *f* *pp*

p *f* *pp*

p *f* *pp*

p *mf*

p *mf*

p

ppp

ppp

mfp

mfp

mfp

ppp

unis.

p *f* *pp* *ppp*

p *f* *pp* *ppp*

p *f* *pp* *ppp*

p *mf*

p *mf*

54

on repeat: all players softer (f->mf, etc.) bars 57-68.

fl1 fl2 ob1 ob2

cl1 cl2 bcl bn1 bn2

hn1 hn2

tpt1 tpt2

tn1 tn2

tba

p.1 p.2 p.3

v1 v2 va vc cb

ord. tr pp f pp

ord. tr pp f pp

58

f1
f2
cl1
cl2
v1
v2

62

f1
f2
cl1
cl2
v1
v2

65

f1
f2
cl1
cl2
v1
v2

68

f1 f2 ob1 ob2 cl1 cl2 bcl bn1 bn2

tr *pp* *f* *tr* *f* *mf* 5 *f legato sempre* *p*

f *mf* 5 *f legato sempre* *p*

tr *mf* 5 *f legato sempre* *p pp*

mf 5 *f legato sempre* *p pp*

tr *mf* 5 *f legato sempre* *p pp*

mf 5 *f legato sempre* *p pp*

p *ff* *p pp*

hn1 hn2 tpt1 tpt2 tn1 tn2 tba

legato sempre *p* *legato sempre* *ff pp*

legato sempre *p* *ff pp*

p *ff pp*

legato sempre *mp* *ff p*

tn1 tn2 tba

p.1 p.2 p.3

Tam-tam *tr* *l.v.*

ppp *tr* *mf*

ppp *p* *f*

v1 v2 va vc cb

f *tr* *div.* *v* *mp* *f* *mp*

pp *f* *div.* *mp* *f* *mf* *p*

div. *p* *mf* *> mp* *div.* *mp* *pp*

div. *p* *mp* *> p* *unis.* *pp* *mf*

sul D *sul G* *v*

sul E *v* *mp*

pp *mp* *> p*

Musical score page 71 featuring a complex arrangement of instruments. The score includes parts for flutes (fl1, fl2), oboes (ob1, ob2), clarinets (cl1, cl2), bassoon (bcl), bassoon section (bn1, bn2), horns (hn1, hn2), trumpets (tpt1, tpt2), tubas (tba), and strings (p.1, p.2, p.3, v1, v2, va, vc, cb). The music consists of four measures. Measures 1-3 feature woodwind and brass entries with dynamics such as *pp*, *mf*, *f*, and *ff*. Measure 4 begins with a dynamic of *pp* followed by *mf*, *pp*, and *pp*. The strings enter in measure 4 with sustained notes and dynamic markings like *unis.*, *ff*, *p*, *ff*, *p*, *ff*, *p*, *mp*, *pp*, *v (m)v*, *pp*, *mf*, *slow wide vibr.*, *pp*, *slow wide vibr.*, *pp*, *senza sord.*, *tr*, *mp*, *fp*, and *pp*.

A detailed musical score page for orchestra and piano, numbered 74. The score is organized into two systems separated by a vertical bar. The top system includes parts for flutes (f1, f2), oboes (ob1, ob2), clarinets (cl1, cl2), bassoon (bcl), bassoon (bn1, bn2), and horns (hn1, hn2). The bottom system includes parts for trumpets (tpt1, tpt2), tubas (tn1, tn2), bassoon (tba), piano (p.1, p.2, p.3), violins (v1, v2), cello (vc), double bass (cb), and bassoon (va). Dynamic markings such as *p*, *f*, *pp*, *mp*, *ff*, and *mf* are placed above the staves. Measure 1 shows woodwind entries with dynamics *p* followed by *f*, and *pp* followed by *ppp*. Measures 2-3 show similar patterns. The bottom system begins with a piano entry at *p* followed by *mf*. The third system starts with brass entries at *mp* followed by *ff*, and *p*. The fourth system features piano entries at *pp* followed by *ppp*, and *pp* followed by *ppp*. The fifth system includes woodwind entries at *p* followed by *f*, and *pp* followed by *ppp*. The sixth system concludes with brass entries at *p* followed by *mf*, and *pizz.* markings.

77

fl1

fl2

ob1

ob2

cl1

cl2

bcl

bn1

bn2

hn1

hn2

tpt1

tpt2

tn1

tn2

tba

p.1

p.2

p.3

v1

v2

va

vc

cb

84

Flute 1 (f1) and Flute 2 (f2) play eighth-note patterns with dynamics $f < ff \rightarrow p$. Oboe 1 (ob1) and Oboe 2 (ob2) play eighth-note patterns with dynamics $pp \ f < ff \rightarrow p$. Clarinet 1 (cl1) and Clarinet 2 (cl2) play eighth-note patterns with dynamics $f < ff \rightarrow p$. Bassoon 1 (bn1) and Bassoon 2 (bn2) remain silent.

Horn 1 (hn1) and Horn 2 (hn2) remain silent. Trumpet 1 (tpt1) and Trumpet 2 (tpt2) play eighth-note patterns with dynamics $pp \ f < ff \rightarrow p$, $mf \ \overbrace{6}^{\text{6}} \rightarrow p$, $mp \ \overbrace{6}^{\text{6}} \rightarrow pp$, and $p \ \overbrace{6}^{\text{6}} \rightarrow ppp$. Timpani 1 (tn1) and Timpani 2 (tn2) remain silent. Tuba (tba) remains silent.

Percussion 1 (p.1), Percussion 2 (p.2), and Percussion 3 (p.3) play eighth-note patterns with dynamics $f \ \overbrace{3}^{\text{3}} \rightarrow mf \ \overbrace{3}^{\text{3}} \rightarrow p \ \overbrace{3}^{\text{3}}$. They play a final dynamic $p \ \overbrace{3}^{\text{3}}$. The percussion parts end with "Tam-tam *tr* l.v." and "tr *ppp* *p*".

Violin 1 (v1) and Violin 2 (v2) play eighth-note patterns with dynamics $mp \ \overbrace{ff}^{\text{ff}} \rightarrow p$. Viola (va) and Cello (vc) play eighth-note patterns with dynamics $pp \ mp \ \overbrace{ff}^{\text{ff}} \rightarrow p$. Double Bass (cb) remains silent.

The section ends with "1. solo" and continues with "p \ \overbrace{6}^{\text{6}} \rightarrow ppp". The violins play eighth-note patterns with dynamics $p \ \overbrace{6}^{\text{6}} \rightarrow ppp$. The violins then play eighth-note patterns with dynamics $pp \ \overbrace{3}^{\text{3}} \rightarrow mp \ \overbrace{3}^{\text{3}} \rightarrow tr \ \overbrace{3}^{\text{3}}$. The violins end with "trb" and "f".

Musical score page 87, featuring a complex arrangement of instruments. The score includes parts for flutes (f1, f2), oboes (ob1, ob2), clarinets (cl1, cl2), bassoon (bn1, bn2), horns (hn1, hn2), trumpets (tpt1, tpt2), tuba (tba), and strings (p.1, p.2, p.3, v1, v2, va, vc, cb). The notation shows various dynamics and performance techniques, including trills, grace notes, and dynamic markings like *mf*, *f*, *pp*, and *p*. The strings section (p.1, p.2, p.3) has a prominent role, particularly in the lower half of the page.

poco rall. al fine