

Arne Gieshoff

Ad Bestias

for Ensemble

Flute

Oboe

Clarinet in B♭

Trumpet in C

Percussion Roto-Tom (small), Conga (medium low), Tom-tom (low), Kick Bass Drum,
Jazz Splash Cymbal (small), China Splash Cymbal (small),
Chinese Opera Gong (small - bending up), Tam-Tam, Metal Bar (= scaffolding)
Timpani (low)

Harp

Violin

Viola

Violoncello

Double Bass

Duration: approx. 11 Minutes

*Arne Gieshoff was one of the winners of the 2012 Royal Philharmonic Society Composition Prize
and was consequently commissioned to write this work for the Philharmonia Music of Today series.*

First Performance

27 June 2013

Philharmonia Orchestra: Music of Today

Rüdiger Bohn, conductor

Royal Festival Hall

Programme Notes

Ad Bestias takes its title from the ancient Roman form of capital punishment *damnatio ad bestias* (Engl.: condemnation to beasts). The condemned were crucified and devoured or thrown to the animals in the amphitheatre. The piece is not programmatic, however the idea of observing or being part of a violent, destructive and amoral process is predominant. The music unfolds through a dyadic, disjunct narrative. While the illusion of a goal directed movement is created in isolated sections, over the course of its 10 minutes the self-destructive tendency of the music becomes apparent. What might appear as movements of vitality are just the fatal ‘affect spasms’ of the organism.

Ad Bestias

Score in C

frantico e molto agitato ♩ = 112

Flute

Oboe

Clarinet in B♭

Trumpet in C

Jazz Splash Cym.
China Splash Cym.
Roto-Tom
Conga
Tom-tom
Kick Bass Drum
Tam-Tam

Harp

harmon mute (stem in)
(When muted dynamic indications apply to the actual sounding dynamic of the tone produced regardless of the mute.)

(Roto-Tom tuned to highest position /
Timpani damped throughout /
A tam-tam mallet should be suspended
from the tam-tam frame minimizing the
amount of mallet changes in busy passages.)

D♯ C♯ B♯ / E♯ F♯ G♯ A♯

frantico e molto agitato ♩ = 112

Violin

Viola

Violoncello

Double Bass

A

Fl. *ff* \overbrace{p} *f* \overbrace{ff} \overbrace{p} *f* $\overbrace{3}$ *p* $\overbrace{6}$ *fp* \overbrace{mf}

Ob. *ff* \overbrace{p} *f* \overbrace{ff} \overbrace{p} *f* *p* $\overbrace{5}$ *f*

Cl. *ff* \overbrace{p} *f* \overbrace{ff} \overbrace{p} *f* $\overbrace{>}$ *p* $\overbrace{6}$ *f* \overbrace{pp}

Tpt. *f* *p* $\overbrace{3}$ *f* $\overbrace{>}$ *p* \overbrace{f} *p*

Perc. *pp* $\overbrace{6}$ *f*

Hp. *f* *sforz.* $\overbrace{3}$ *F* \sharp *D* \flat *G* \sharp

Vln. *ff* *pp* *f*

Vla. *ff* *pp* *f*

Vc. *ff* *f* *p* *f*

Db. *cresc.*

B

Fl. f > pp f > fp f > f ff f mf

Ob. f > pp f > fp f > ff f mf pp < p >

Cl. f > pp f fp f > ff f mf mf pp

Tpt. ff p < f pp 5 ff pp < p pp

Perc. Timpani ffp < ff ff

Hp. f ff p Ab

Vln. ff pp

Vla. ff pp f

Vc. ff pp pizz. ♀

Db. ff pp p

Fl. 13

Ob.

Cl.

Tpt.

Perc.

Hp.

Vln.

Vla.

Vc.

D. b.

Flute: Dynamics: *fp*, *f*, *p*, *mf*, *p*. Performance: *sul pont.*, *5*.

Oboe: Dynamics: *pp*, *fp*, *pp*, *mf*, *p*, *f*. Performance: *tr.*

Clarinet: Dynamics: *mf*, *pp*, *f*, *p*, *f*, *p*. Performance: *5*.

Trumpet: Dynamics: *f*, *p*, *pp*, *p*.

Percussion: Dynamics: *f*, *ff*. Performance: **Percussion**.

Bassoon: Dynamics: *D \natural* , *G \natural* .

Violin: Dynamics: *mf*, *ff*, *p*, *f*, *ff*, *f*, *p*. Performance: *sul pont.*, *ord.*, *5*.

Viola: Dynamics: *mf*, *ff*, *ffp*, *f*, *ff*, *f*, *p*. Performance: *arco sul pont.*, *ord.*, *5*.

Cello: Dynamics: *mf*, *ff*, *f*, *ff*, *f*, *f*. Performance: *arco sul pont.*, *ord.*, *5*.

Double Bass: Dynamics: *cresc.*

C

Fl. f 6 pp p f 6 pp f 3 f 6 ff ff cresc.

Ob. f 5 pp p f 5 f 6 ff ff cresc.

Cl. f 6 pp p f 6 pp f > f 6 ff ff cresc.

Tpt. f ff f ff f f

Perc. mf ff fp fp w/ butt end of timpani stick

Hp. f C# 3 A# 3 ff 5 D# 5 ff

Vln. ff f ff

Vla. ff 5 f ff

Vc. ff arco ff ff

Db. ff f

D

morbosa ♀ = 84

20 **morbosa** ♩ = 84

Fl. *fff*

Ob. *fff*

Cl. *fff*

Tpt. 'half valve whinny'
ff *f* *ff* *pp poss.*

Perc. Timpani
(w/ butt end of timpani stick)
sim.
ff *ff* *ffpp*

Hp. A♯ *ff* D♯ / A♭ *(Pedal Buzz)**
p

*) The 'Pedal Buzz' should be achieved through mainting the pedal position between two distinct pitches for the duration of the effect (NOT 'pedal tremolo').

morbosa ♪ = 84

sul po

Vln. *ff*p — *ff*

Vla. *ff*p — *ff*

Vc. 5

Db. *ff* — *fff p sub.*

sul pont. 3 3

fff *fp* — *f* — *p*

sul pont. 3 6

p — *ff* — *mf*

sul pont. 3 6

p — *ff* — *mf*

sul pont. 3

fff — *fff p sub.*

*ff*p

24

Fl.

Ob.

Cl. *pp*

Tpt. *pp* *f* *pp*

Tim. *sfz* *sfz* *sfz* *sfz*

Hp. B♭ *p* C♯ F♯ *p*

Vln.

Vla.

Vc.

Db. *fz* *p* *fz* *p*

28

E

Fl.

Ob.

Cl.

Tpt.

Tim.

Hp.

Vln.

Vla.

Vc.

D. b.

Flute part: Measures 1-3 are silent. Measure 4: dynamic **pp**, eighth note tied to a sixteenth note.

Oboe part: Measures 1-3 are silent. Measure 4: dynamic **pp**, eighth note tied to a sixteenth note.

Clarinet part: Measures 1-3 are silent. Measure 4: dynamic **pp**, eighth note tied to a sixteenth note.

Trumpet part: Measures 1-3: dynamic **f**, sixteenth-note pattern. Measures 4-5: dynamic **pp**, sixteenth-note pattern. Measures 6-7: dynamic **f**, sixteenth-note pattern.

Timpani part: Measures 1-3: dynamic **f**, sixteenth-note pattern. Measures 4-5: dynamic **p**, sixteenth-note pattern. Measures 6-7: dynamic **mf**, sixteenth-note pattern.

Bassoon part: Measures 1-3: dynamic **f**, sixteenth-note pattern. Measures 4-5: dynamic **pp**, sixteenth-note pattern. Measures 6-7: dynamic **f**, sixteenth-note pattern.

Violin part: Measures 1-3 are silent. Measures 4-5: dynamic **pp**, eighth note tied to a sixteenth note. Measure 6: dynamic **f**, eighth note tied to a sixteenth note.

Viola part: Measures 1-3: dynamic **pp**, sixteenth-note pattern. Measures 4-5: dynamic **ff**, sixteenth-note pattern. Measures 6-7: dynamic **f**, sixteenth-note pattern. Measure 8: dynamic **pp**.

Cello part: Measures 1-3 are silent. Measures 4-5: dynamic **pp**, eighth note tied to a sixteenth note. Measure 6: dynamic **pp**.

Double Bass part: Measures 1-3: dynamic **f**, sixteenth-note pattern. Measures 4-5: dynamic **pp**, sixteenth-note pattern. Measures 6-7: dynamic **f**, sixteenth-note pattern. Measures 8-9: dynamic **ff**, sixteenth-note pattern.

32

Fl.

Ob.

Cl.

Tpt.

Perc. [Timpani]

Hp. D \sharp C \sharp B \sharp / E \sharp F \sharp G \sharp A \flat

Vln.

Vla.

Vc.

Db.

pp

pp

f ff p f pp

mf p 3 5 5 6 sfz f 5

D \sharp C \sharp B \sharp / E \sharp F \sharp G \sharp A \flat

pp f mf f pp

p pp ff pp f pp

ff pp

5 3 6 pp

G**timido e nervoso** ♩ = 74

Fl. *leggero* — *p* — *pp* — *p*

Ob. *ppp poss. sempre*

Cl. *leggero* — *p* — *pp* — *p*

Tpt. + *ppp poss.*

Tim. **Percussion** w/ brushes
— *pp* — *p* — *p*

Hp. A♯ *p*

timido e nervoso ♩ = 74

Vln. *pp leggero* — *p* — *pp* — *p*

Vla. *f sub. leggero* — *pp* — *p*

Vc. → *sul pont.*
pp

Db.

39

This musical score page contains ten staves, each representing a different instrument or section of the orchestra. The instruments listed from top to bottom are: Flute (Fl.), Oboe (Ob.), Clarinet (Cl.), Trumpet (Tpt.), Percussion (Perc.), Bassoon (Hn.), Violin (Vln.), Cello (Vla.), Double Bass (Vc.), and Trombone (Db.). The score is divided into two systems by a vertical bar line. The first system (measures 1-4) includes dynamics such as *mf*, *pp*, *p*, and *f*. The second system (measures 5-8) includes dynamics like *pp*, *p*, *mfpp*, *fp*, *f*, and *p*. Measure 9 shows sustained notes with dynamics *mf* and *f*. Measure 10 shows sustained notes with dynamics *mfpp* and *f*. Measure 11 shows sustained notes with dynamics *mf* and *f*. Measure 12 shows sustained notes with dynamics *mf* and *f*.

Fl.

Ob.

Cl.

Tpt.

Perc.

Hn.

Vln.

Vla.

Vc.

Db.

41

Fl. *f* *pp* *pp* *f* *pp sub.*

Ob. *5* *5* *5* *5* *5* *3*

Cl. *pp* *f sub.* *pp sub.*

Tpt. —

Perc. *mf* *pp* *f* *—* *ppp* *fp* *fp* *fp* *f*

Hp. —

Vln. *pp* *f* *pp*

Vla. *pp* *p* *pp* *f* *pp*

Vc. *mf* *pp*

Db. —

agitato e con urgenza ♩ = 112

43 H

Fl. *mf*

Ob. *mf sub.* *f* *mf* *pp* *f* *mf* *f*

Cl. *f* *p* *pp* *mf*

Tpt. *mp* *mf* *p* *mf* *p* *f*

Perc. *f* *p*

Bsn. Sustained notes

practice mute

Tpt. *mp* *mf* *p* *mf* *p* *f*

Perc. *f* *p*

Bsn. Sustained notes

Hp. Sustained notes

agitato e con urgenza ♩ = 112

Vln. *f* *ff* *p* *p* *mf* *p sub.* *mf* *p*

Vla. *=p* *f* *ff* *p* *p* *<f* *p sub.* *fp* *p*

Vc. *mf* *ff* *p*

Db. Sustained notes

Fl. *f* ff

Ob. *fp* *f* *fp* *ff* *p*

Cl. *f* *fp* *f* *fp* *f* *fp* *ff*

Tpt. harmon mute (stem in) *p* *f*

Perc. *f* *f*

Hp. D \sharp C \sharp B \sharp / E \sharp F \sharp G \sharp A \flat *ff*

Vln. *f* *p* *ff* *ffpp* *ff*

Vla. sul pont. *pp* *fp* *ff* *p* *ff*

Vc. *ff*

D \flat . *pp* *ff*

J

Fl. *pp* *ff* *p* *ff* *ff*

Ob. *ff* *pp* *ff* *ff*

Cl. *pp* *ff*

Tpt. *f* *p* *f*

Perc. *ff*

Hp. (8) *ff* *C#* *F# A#* *B# / F#*

Vln. *ff* *p* *ff* *ff*

Vla. *ff* *p* *ff* *ff*

Vc. *ff* *p* *ff* *ff*

Db. *ff* *p*

K

ipnotico ↘ = 74

Fl. *ff* — *p*

Ob. *ff* — *p*

Cl. *ff* — *p* *pp*

Tpt. *f*

Perc.

Hp. *ff* *mf distinto*

Vln. *ff* — *p*

Vla. *ff* — *p* *ppp* — *f*

Vc. *ff* — *pp* *ff pp sub.*

D. *ff* *pizz.* *mf* *p* *II* *mf* *p*

Fl. *tr* *tr*
fp *pp* *fp* *pp*

Ob. *pp* *p*

Cl. *ppp*

Tpt.

Perc.

Hp. 5 *mp* E_b

Vln. *sul tasto* *ppp* *ppp*

Vla. *sul tasto* *ppp*

Vc. 3 *ff pp* 3 *ff pp sub.*

Db. II *mf* II *p* II *p*

L

 $\text{♩} = 100$

Fl. $\text{♩} = 100$
 Ob.
 Cl. $\text{♩} = 100$
 Tpt. practice mute
 Perc.
 Hp.

Vln. $\text{♩} = 100$
 Vla.
 Vc.
 Db.

Vln. $\text{♩} = 100$
 Vla. sul pont. arco sul tasto
 Vc. sul pont. ord.
 Db. pizz.

Fl. 

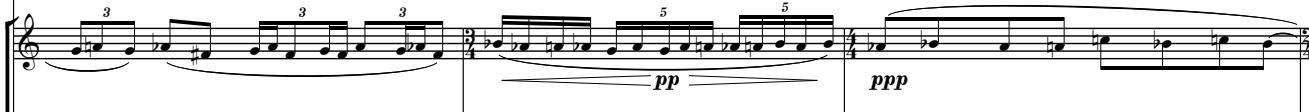
Ob. 

Cl. 

Tpt. 

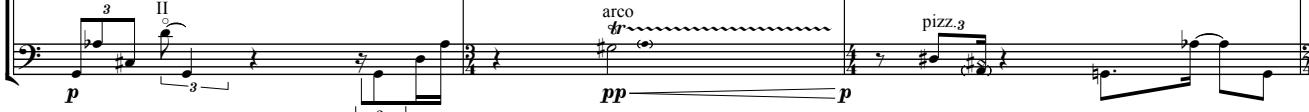
Perc. 

Hp. 

Vln. 

Vla. 

Vc. 

Db. 

M*poco agitato e con urgenza*

♩ = 74

♩ = 112

Fl. *f* 6

Ob. *p* 3 *mf* 5 *f >* *mf* *pp*

Cl. *f sub.* 6 *pp* 3

Tpt. *f sub..* 6

Perc.

Hp. *B♭ / G♯ A♯* près de la table *ff* E♭ F♭ *pp* ord. bisbigliando

Vln. *f sub.* 6 *pp* *f > pp*

Vla. *f sub.* 6 *pp* *f > pp*

Vc. → sul pont. *ff sub.* *p* *f = p* *pp*

Db. arco → sul pont. *ff* *f* *pp* ord.

Fl. 75

Ob.

Cl.

Tpt.

Perc.

Hp.

Vln.

Vla.

Vc.

D. b.

Flute part (Measures 75-80): Measures 75-77 show eighth-note patterns with dynamics *mf*, *p*, and *fp*. Measure 78 has a sustained note with dynamic *mf*. Measure 79 shows eighth-note patterns with dynamics *mf*, *p*, and *fp*. Measure 80 shows eighth-note patterns with dynamics *mf*, *p*, and *f*.

Oboe part (Measures 75-80): Measures 75-77 show eighth-note patterns with dynamics *p*, *mf*, *p*, and *fp*. Measure 78 has a sustained note with dynamic *mf*. Measure 79 shows eighth-note patterns with dynamics *mf*, *p*, and *fp*. Measure 80 shows eighth-note patterns with dynamics *mf*, *p*, and *f*.

Clarinet part (Measures 75-80): Measures 75-77 show eighth-note patterns with dynamics *mf*, *pp*, and *fp*. Measure 78 has a sustained note with dynamic *mf*. Measure 79 shows eighth-note patterns with dynamics *mf*, *p*, and *f*.

Trumpet part (Measures 75-80): Measures 75-77 show eighth-note patterns with dynamics *pp*, *mf*, and *p*. Measure 78 has a sustained note with dynamic *p*. Measure 79 shows eighth-note patterns with dynamics *p*, *mf*, and *f*.

Percussion part (Measures 75-80): Measures 75-77 show sustained notes with dynamics *pp* and *mf*. Measure 78 has a sustained note with dynamic *p*. Measure 79 shows eighth-note patterns with dynamics *p*, *mf*, and *f*.

Bassoon part (Measures 75-80): Measures 75-77 show eighth-note patterns with dynamics *p*, *pp*, and *mf*. Measure 78 has a sustained note with dynamic *p*. Measure 79 shows eighth-note patterns with dynamics *p*, *pp*, and *mf*. Measure 80 shows eighth-note patterns with dynamics *p*, *pp*, and *mf*.

Violin part (Measures 75-80): Measures 75-77 show eighth-note patterns with dynamics *mp*, *pp*, and *mf*. Measure 78 has a sustained note with dynamic *pp*. Measure 79 shows eighth-note patterns with dynamics *pp*, *mf*, and *f*. Measures 80-81 show glissandi with dynamics *mp* and *f*.

Viola part (Measures 75-80): Measures 75-77 show eighth-note patterns with dynamics *p*, *pp*, and *mf*. Measure 78 has a sustained note with dynamic *p*. Measure 79 shows eighth-note patterns with dynamics *pp*, *mf*, and *f*. Measures 80-81 show glissandi with dynamics *mp* and *f*.

Cello part (Measures 75-80): Measures 75-77 show eighth-note patterns with dynamics *pp*, *fp*, and *pp*. Measure 78 has a sustained note with dynamic *pp*. Measure 79 shows eighth-note patterns with dynamics *pp*, *fp*, and *pp*. Measure 80 shows eighth-note patterns with dynamics *pp*.

Double Bass part (Measures 75-80): Measures 75-77 show eighth-note patterns with dynamics *mp*, *pp*, and *pp*. Measure 78 has a sustained note with dynamic *pp*. Measure 79 shows eighth-note patterns with dynamics *pp*, *pp*, and *pp*. Measure 80 shows eighth-note patterns with dynamics *pp*.

N

79

Fl.

Ob.

Cl.

Tpt.

Perc.

Roto-Tom
w/ drum stick

senza sord.

Hp.

Vln.

Vla.

Vc.

Db.

ff

mp

mf

ff

ff

ff

ff

ffpp sub.

ff sub.

ffp

pizz.

fff

strillando ♩ = 100

Fl. 83

Ob.

Cl.

Tpt.

Tpt.

S. D. Percussion

Hp.

strillando ♩ = 100

Vln.

Vla.

Vc.

D. b.

O

Fl. 87 *fff sempre*

Ob. *fff sempre*

Cl. *fff sempre*

Tpt. 'shake' *pp ff*

Perc. *ff ffp ff*

Hp.

Vln. *fff semprre*

Vla. *fff semprre*

Vc. *fff semprre*

D. (8) *pp*

Fl. *pp poss.* — *fff* *fff sempre*

Ob. *pp poss.* — *fff* *fff sempre*

Cl. scream down the instrument
(alternatively growl or Flz.) *ord.*
pp poss. — *fff* *fff sempre*

Tpt.

Perc. w/ brushes *mp*

Hp.

Vln. *pp dolce* *fff sub. sempre*

Vla. *pp poss.* — *fff* *fff sempre*

Vc. *pp poss.* — *fff* *fff sempre*

Db. (unstable) *pp*

P

Fl.

Ob.

Cl.

Tpt. practice mute
quasi **fff** **pp**

Perc. **ffff** **ff** **f** **ffff**

Hp. "Thunder Effect"
(overplay' gliss. creating
a rattle of the strings)
ffff

Vln. **ffff**

Vla. **ffff**

Vc. **ffff**

D. **ffff** **f** **pp**

This page from a musical score contains ten staves of music for various instruments. The top section features Flute, Oboe, and Clarinet staves, each with six measures of music. The fourth staff is a Trumpet (Tpt.) staff with three measures, containing dynamics 'practice mute' and 'quasi fff', followed by 'pp'. The fifth staff is a Percussion (Perc.) staff with six measures, featuring rhythmic patterns and dynamics 'ffff', 'ff', 'f', and 'ffff'. The sixth staff is a Double Bass (D.) staff with six measures, including a dynamic 'ffff', a dynamic 'f' with a crescendo line, and a dynamic 'pp'. The bottom section contains five staves: Double Bass (D.), Double Bass (D.), Double Bass (D.), Double Bass (D.), and Double Bass (D.). The first three staves of this section have six measures each, starting with dynamics 'ffff', 'f', and 'ffff'. The last two staves have six measures each, starting with dynamics 'ffff' and 'ffff'. Various performance instructions are included, such as 'overplay' gliss. creating a rattle of the strings' for the Double Bass and 'practice mute' for the Trumpet.

99

Fl. Ob. Cl. Tpt. Perc.

ff ff ff

senza sord. f

Percussion
w/ brushes
(on skin, do not slap!)

ppp pp (slap!) ff sub. pp

Hp.

B♭ / E♭ G♭ A♯ ff 3 C♯ / A♯

frantico ♩ = 112

Vln. Vla. Vc. Db.

ffff pp sub. ffp fff ff

ffff pp sub. ffp fff ff

ffff pp sub. ffp fff ff

pizz. ff

(8) 1

timido e liricamente ♩ = 74

103

Fl.

Ob. *ppp*

Cl. *scream down the instrument
(alternatively growl or Flz.)*
ff < fff

Tpt.

Perc. *tune Roto-Tom to highest position*
w/ hard felt mallets
3 ff sub.

Hp. *pp* 3 5 ♦
D♭ G♯

timido e liricamente ♩ = 74

Vln. *arco sul tasto*
pp

Vla. *arco sul tasto*
pp

Vc. *arco sul tasto*
pp

Db.

R

30

$$= 100$$

Musical score for Flute (Fl.), Oboe (Ob.), and Clarinet (Cl.) at measure 107. The score consists of three staves. The Flute and Oboe staves are mostly blank, with vertical bar lines and measure numbers (1, 2, 3) indicating measures. The Clarinet staff begins with a rest, followed by a measure with a single note. This is followed by a measure with a rest, then a measure with a single note. The final measure shows a melodic line with sixteenth-note patterns. The dynamic marking *p* is placed under the notes in the last measure.

Musical score for three instruments over three measures:

- Tpt.** (Trumpet) has rests in all three measures.
- Perc.** (Percussion) has rests in all three measures.
- Hp.** (Double Bass) has a melodic line:
 - Measure 1: Rest, then eighth note B \flat , followed by eighth-note pairs (A, G), (F, E), (D, C), (B, A).
 - Measure 2: Rest, then eighth note B \flat , followed by eighth-note pairs (A, G), (F, E), (D, C), (B, A).
 - Measure 3: Rest, then eighth note B \flat , followed by eighth-note pairs (A, G), (F, E), (D, C), (B, A). The measure ends with a bass clef and a B \flat sharp sign.

Vln. ♩ = 100

Vla.

Vc.

Db.

III

S

Fl.

Ob.

Cl.

Tpt.

Perc.

Hp.

Vln.

Vla.

Vc.

D. b.

sul tasto II ord.
pp *p* *espress.*

ord. *sul tasto*

ord. *pp*

ord. *II* *pp*

ppp *pp*

arco *pp*

B \natural G \sharp A \flat E \sharp G \sharp

115

Fl. *pp*

Ob. *pp*

Cl. *pp* *mp* *mf* *p* *mf* *p* *mf*

Tpt.

Perc. *p*

Hp. B♭ A♯ D♯ G♯

Vln. *pp* *p* *pp* *p*

Vla. *p* *pp* *sul pont.* *sul tasto*

Vc. *ord.* *sul tasto* *ord.* *pp*

Db. *p* *pp* *3*

T

119

F1. *pp* *mp* *espress.* *H* *3* *5* *3* *pp*

Ob. *p* *pp*

Cl. *pp* *pp poss.*

Tpt. *harmon mute (stem in)* *p*

Perc. *w/ Tam-tam mallet* *pp* *w/ hard felt mallets* *pp* *p* *w/ Tam-tam mallet* *pp* *w/ hard felt mallets*

Hp. *p* *pp* *C#* *B#* *Eb* *p*

Vln. *mf* *p* *pp* *I* *sul G* *5* *p* *3*

Vla. *sul pont.* *mf* *p* *ord.* *sul G* *3* *5*

Vc. *p*

Db. *p* *mp*

123

F1. *mf* *mp* *mf* > *pp* *mp* > *p*

Ob. *pp* — *p* *pp*

Cl. *ppp poss.*

Tpt. *pp* + + +

Perc. *p* — *mp* *pp* *mp* *pp* *pp*

Hp. A♭ *mf* *sforz.* — *p* F♯ *cresc.* A♯

Vln. *mp* — *p* *pp* *p* *pp*

Vla. *pp* *pp* *ord.* *p*

Vc. *mp* — *p*

Db. *p*

U ipnotico ♩ = 74

Fl. 127 *f* *pp*

Ob. *p* *pp* *pp*

Cl. *pp*

Tpt. *ppp* *pp*

Perc. *mp* *p* *mp* *p*

Hp. *mf* G♯ *pp* E♯ B♭ C♭

Vln. *sul pont.* *sul D* *3* *tr* *fpp*

Vla. *sul pont.* *5* *tr* *fpp*

Vc. *mfp* *tr*

Db. *mfp* *dim.* *gloss.* *5* *3* *tr* *ppp*

V $\text{♩} = 84$ **poco accel.**

Fl. 131 (3) $\text{♩} = 84$
 Ob.
 Cl. $\text{♩} = 84$
 Tpt. $\text{♩} = 84$
 Perc. $\text{♩} = 84$
 Hp. $\text{♩} = 84$
 C \sharp F \sharp G \sharp

poco accel. $\text{♩} = 84$

Vln. II ord. $\text{♩} = 84$
 Vla. sul tasto
 Vcl. sul pont. $\text{♩} = 84$
 D. pizz. $\text{♩} = 84$

135 *tr.* accel. $\text{♩} = 108$

Fl. *pp*

Ob. *pp*

Cl. *pp*

Tpt. *pp*

Perc. *pp*

Hp. *E♭* 3 *pp*

Vln. *pp*

Vla.

Vc. *pp*

Db. *pp* arco

♩ = 74

W ♩ = 112 poco a poco più agitato

Fl. ♩ = 74

Ob. H *mp express.* *mf* *p* *mp*

Cl. 5 *p* 5 *pp*

Tpt. 5 *f* *pp* + *pp* *p*

Perc. Timpani *f* 3 *p* *p*

Hp. C# *f sub.* # C

Vln. ord. ♩ = 74 ♩ = 112 poco a poco più agitato

Vla. → ord. 3 *f* *pp* 5 *f* *pp*

Vc. 5 *f* *pp* 5 *f*

D. 5 *fpp*

143

F1. *p*

Ob. *mf* *p sub.* *mf* *f* *mf*

Cl. *p* *mp* *p*

Tpt. *mf* *p*

Tim. *p* Percussion w/ drum sticks

Hp.

Vln. *p* *f* *fp* *fp* *f* *fp*

Vla. *p* *f* *fp*

Vc. *pp* *p* *f* *fp* *f* *fp*

D. *f* pizz. *arco*

147 **X**

Fl. *mf* *f* *ff* *p* *ff*

Ob. *f* *ff* *p* *ff*

Cl. *f* *p* *ff* *p*

Tpt. *mp* *p* *f*

Perc. *mf* *p* *f* *mf*

Hp. *ff* *ff*

Vln. *ff* *f* *cresc.*

Vla. *f* *ffp* *fp* *f* *cresc.*

Vc. *f* *p* *ffp* *ffmf*

D. *ff*

Y

frantico e molto agitato ($\text{♩} = 112$)

151

Fl. ff p f ff ff

Ob. ff p f ff ff

Cl. ff p f ff

Tpt. p ff ff

Perc. f f ff ff fp ffz ffz ffz

Hp. (8) ff

Vln. ff ff

Vla. ff ff

Vc. ff ff

D. ff ff

frantico e molto agitato ($\text{♩} = 112$)

Fl. 155 (4)

Ob.

Cl. ff 5 ffp 5 f 5 ffp 5 f

Tpt. (D) ff 5 ffp 5 ffp

Perc. sfz sfz sfz sfz ff 3 ffp ff

Hp. B♭ fff 8va

Vln. ff 3 fff 3 3 3 3 3 3

Vla. ff 3 fff 3 3 3 3 3 3

Vc. 3 fff 3 3 3 3 3 3

Db. ff 5 - 5

158

Z

Fl.

Ob.

Cl.

Tpt.

Perc.

Hp.

(D: C: B: / E: F: G: A:)

Vln.

Vla.

Vc.

Db.

AA

44

Fl. 161 *rotto ma sempre frantico (♩ = 112)*

Ob. *ff* *ff* *f* *ffp* *ff* *ff con forza*

Cl. *ff* *ffp* *ff*

Tpt. *f* *ff*

Perc.

Hp. *C♯ / E♯ G♭* *f* *ff*

Vln. *fff* *ff* *p*

Vla. *fff* *ff* *p*

Vc. *fff* *ff* *p*

Db. II *f* *p* *p*

165

Fl. Ob. Cl.

'half valve' (quasi arpeggio)

Tpt. Perc. Hp.

Vln. Vla. Vc. Db.

168 BB

Fl. *f* *p* *ff* *f* *fff*

Ob. *f* *p* *ff* *fff*

Cl. *f* *p* *ff* *f* *fff*

Tpt. —

Timpani [Timpani (w/ drum sticks)] *fp* *ff* *ff*

Hp. —

Vln. ord. *f* *ff*

Vla. ord. *f* *ff*

Vc. ord. *ffp* *f* *ff*

Db. —

172

Fl. *f* — 5 — *ff*

Ob. *f* — 5 — *ff*

Cl. *f* — 5 — *ff*

Tpt. *ff ffp* — *ff* — 5 —

Perc. *ff*

Hp. D \sharp C \sharp B \flat / G \sharp *ff*

Vln. *ff* — *ffp* — *ff* — *fp* — *f* — 3 — *ff*

Vla. *ff* — *ffp* — *ff* — *fp* — *f* — 3 — *ff*

Vc. *ff* — *ff* — *f* — 3 — *ff*

D \flat . arco *ff* — *f* — *ff*

CC

176

F_{l.} ff — p fp — ff f — mf

Ob. ff — 3 fp — ff f — mf

Cl. ff fp — ff f — mf mf

Tpt. + ppp ff pp — mf

Perc. [Percussion] f

Hp. D₅ / G_# ff p

Vln. f — 5 ff ff — pp gliss. gliss.

Vla. f — 5 ff ff — pp gliss. gliss.

Vc. f — 3 ff ff — pp gliss. gliss.

D_{b.} II S_{wa} ppp III f — ff

Musical score page 5, featuring parts for Flute (Fl.), Oboe (Ob.), Clarinet (Cl.), Trumpet (Tpt.), Percussion (Perc.), Bassoon (Hpf.), Violin (Vln.), Viola (Vla.), Cello (Vc.), and Double Bass (Db.). The score includes dynamic markings such as p , pp , mf , and tr . Measure numbers 180 through 5 are indicated above the staves. The bassoon part features slurs and grace notes. The violin part includes bowing instructions like "sul pont." and "sul tasto". The double bass part has a prominent bass clef and includes a dynamic marking p .

184 **DD**

ipnotico $\text{♩} = 74$

Fl. p pp

Ob.

Cl. p pp

Tpt.

Perc.

Hp. $B\flat$ pp 3

Vln. *sul tasto* II pp 3

Vla. 3 3

Vc. 5 II 5

D. \flat \sharp

188

Fl. *pp*

Ob.

Cl. *pp*

Tpt.

Perc.

Hp. G \natural C \sharp /A \sharp *pp*

Vln. *ord.* *sul tasto* *mp* *p* *pp*

Vla.

Vc. *pp*

Db. *ord.* III *pp*

The score consists of ten staves. The top four staves (Flute, Oboe, Clarinet, Trumpet) have measures 5 and 6. The bottom six staves (Percussion, Bassoon, Violin, Cello, Double Bass) have measures 3 and 4. Measure 5 starts with a dynamic of *pp*. Measure 6 starts with a dynamic of *pp*. Measure 3 starts with a dynamic of *pp*. Measure 4 starts with a dynamic of *pp*. Measure 5 ends with a dynamic of *pp*. Measure 6 ends with a dynamic of *pp*. Measure 3 ends with a dynamic of *pp*. Measure 4 ends with a dynamic of *pp*. Measure 5 ends with a dynamic of *pp*. Measure 6 ends with a dynamic of *pp*.

EE

51

192 **agitato con urgenza nervosa** $\text{♩} = 50$ G.P.

Fl. *pp*

Ob.

Cl. *pp* *fpp* *ppp*

Tpt. practice mute *ppp* *pp*

Perc. *Timpani*
w/ brushes *ppp* *mf sub.* *f* *pp*

Hp. *D♯ C♯ B♯ / E♯ F♯ G♯ A♯* *f*

agitato con urgenza nervosa $\text{♩} = 50$ G.P.

Vln. *p* *ppp*

Vla. *p* *ppp*

Vc. *ord.* *pp* *f sub.* *#*

Db. *ff sub.*

196

F1. *pp*

Ob.

Cl. *pp*

Tpt.

Perc. [Percussion] (w/ brushes) *pp* *mf*

Hp. *p* /'Pedal-Buzz'

Vln. *pp*

Vla. *pp*

Vc. *f* *pp*

Db.

FF $\bullet = 74$

Fl. 200 $\bullet = 74$
 Ob.
 Cl.
 Tpt.
 Timp. Timpani
 Percussion
 Hp.

Vln.
 Vla.
 Vc.
 Db.

Detailed description: This is a page from a musical score. At the top right is the page number '53'. In the center, there are two tempo markings: '200' above the first system and ' $\bullet = 74$ ' below it. The first system features woodwind instruments: Flute, Oboe, and Clarinet. The Flute and Clarinet play sustained notes with grace marks, while the Oboe rests. Dynamics include 'pp' at the end. The second system features a Trumpet (Tpt.) playing a sustained note with a crescendo to 'f'. The third system features Timpani and Percussion. The Timpani part has dynamics 'p', 'f', 'pp', 'ff sub.', and 'f'. The Percussion part has dynamics 'pp', 'f', and 'p'. The fourth system features a Bassoon (Hp.) with dynamics 'f' and 'ff'. The fifth system, starting with a repeat sign, features strings: Violin (Vln.), Viola (Vla.), Cello (Vc.), and Double Bass (Db.). The Vln. and Vla. play sustained notes with grace marks. The Vc. and Db. play rhythmic patterns with dynamics 'f sub.', 'f pp', 'f', 'ff', 'ff', and 'f ff'. The final system shows a continuation of the string parts with dynamics 'ff', 'ff ff p', 'ff', 'f', and 'ff'.

204

GG $\text{♪} = 100$ ($\text{♩} = 50$)

F1. $\text{F} \# \text{A}$

Ob. $\text{C} \# \text{E}$

Cl. $\text{D} \# \text{F}$

Tpt. $\text{G} \# \text{B}$

Perc. $\text{F} \# \text{A}$ $\text{G} \# \text{B}$ $\text{A} \# \text{C}$

Hp. $\text{D} \# \text{F}$ $\text{E} \# \text{G}$ $\text{F} \# \text{A}$ $\text{G} \# \text{B}$

Vln. $\text{D} \# \text{F}$

Vla. $\text{D} \# \text{F}$

Vc. $\text{D} \# \text{F}$ $\text{E} \# \text{G}$ $\text{F} \# \text{A}$ $\text{G} \# \text{B}$

D. $\text{D} \# \text{F}$ $\text{E} \# \text{G}$ $\text{F} \# \text{A}$ $\text{G} \# \text{B}$

Timpani **Percussion** **Timpani**

f ppp $f sub.$ pp f $pp sub.$

$(\frac{1}{2})$ gliss. ff

ff fff fff con tutta forza

Perc. Percussion

208 Timpani

Perc. *fpp* — *fp* — *pp* — *ff* — *p* — *f*

Hp. *p* — *ff* — *f*

Vla. ord.

Vc. *p* — *f*

Db. *ffp* — *ff* — *fff*

212

Percussion (w/ brushes) HH

Tim. *fpp* — *ff* — *mf* — *p* — *ff*

Hp. *p* — *ff* — *f*

Vla. *p* — *ff* — *mf* — *ff*

Vc. *f* — *fff* — *ff* — *fff* — *ff*

Db. *f* — *ffff* — *con tutta forza* — *ff* — *ffff* — *ff*

216 pazzamente e rotto $\text{♩} = 74$

Ob.

Perc. f pp f $p f_{\text{sub.}}$

Vla. 3 $ord.$ tr $sul tasto$ 3 5

Vc. pp

Db. pp



219

II

Ob.

Perc. f $Timpani$

Vla. $p f_{\text{sub.}}$ p pp

Vc. ff $ord. 3$ p 3 5 pp

Db. ff ff p pp



222

Ob. 5 5 5 5 5 3 3 3

Tim. p f pp f p f p pp

Vla.

Vc.

Db.

225 G.P. **JJ**

Ob. *p* *espress.* *pp*
harmon mute (stem in)

Tpt. *ff*
Percussion
(w/ drum sticks)

Tim.

G.P. *f*

Vln. *ff* *f* *ff* *mf* *f*
ord.

Vla. *ff* *mf* *ff* *mf* *f* *ff*

228

Ob. *mf* *p* *pp*

Tpt. *mp* *pp* *mf* *p*

Vln. *ff* *p sub.* *f* *mf* *ord.*

Vla. *sul pont.* *mf* *ff* *v.*

KK

231 (1) *f* *mf* *p*

Tpt. *f* *p* *mf* *f* *mf*

Vln. *sul pont.* *ord.* *sul pont.*

Vla. *ff* *p* *ff sub.* *sul pont.* *ff* *pp*

LL

234

Ob. *f*

Cl. *pp* *mf* *f* *ff*

Tpt. *f* *mf* *mf* *f*

Perc. *ord.* *f sempre*

Vln. *ord.* *f* *ff*

Vla. *f* *ff*

Vc. *f*

Db. *f*

=

237

Ob. *f* *ff*

Cl. *ff sempre*

Perc. *Conga w/ hands* *ff* *ffp* *fp* *ff* *f* *ff* *f* *ff*

Vc. *ff* *ffp* *fp* *ff* *f* *ff* *f* *ff* *III* *pizz.*

Db. *ff* *ffp* *ffp* *ff* *f* *ff*

Musical score for orchestra and piano, page 10, measures 239-240.

Measure 239:

- Ob.:** Measures 1-4. Dynamics: mf , f , ff , f . Articulation: slurs, accents, grace notes. Measure 5: ff *sempre*.
- Cl.:** Measures 1-5. Articulation: slurs, accents.
- Perc.:** Measures 1-5. Articulation: slurs, accents, grace notes. Measure 5: 5 (duration).
- Vc.:** Measures 1-5. Dynamics: p , pp . Articulation: gliss., accents.
- D. b.:** Measures 1-5. Articulation: slurs, accents, grace notes. Measure 5: ff *sempre*.

MM

241

Ob. *scream down the instrument
(alternatively growl or Flz.)*

Cl. *ff* *ffff* *ff* *ffff* *f* *ffff*

Perc. *ff*

Vln. *pp* *ff* *ffff* *gliss.*

Vla. *pp*

Vc. *pp* *ff* *ffff* *pp*

D. *ffff*

244

Fl.

Ob.

Cl. *w/ hard felt mallets*

Tpt.

Perc. *Timpani* 'dead stroke'
fp *ff*

Hp.

Vln. *f*³ *ff* *gliss.* *ff* *fff*

Vla. *ffff* *p* *ff*

Vc. *p* *ff*

Db. *v* *v* *pp*

247 NN

F1. *p* *mf* *p*

Ob. *pp*

Cl. *ord.* *pp* *ff*

Tpt.

Perc.

Hp. *mp*

D: C \sharp B \sharp / E \natural F \sharp G \natural A \flat

Vln. *p* *pp* *fp*

Vla. *p* *pp*

Vc. *p* *pp*

Db. *p* *mf* *p*

249

OO

Fl.

Ob. *f* *fff*

Cl. *f* *ff* *p* *fff* *f*

Tpt. harmon mute (stem out - completely removed!) *fp* *f* *ff*

(Percussion) *f* 5 5 5 5

Perc. (Timpani) *p* *fp* *f*

Hp.

Vln. *f* *fp* *f* *ff* *fp*

Vla. *fp* *f* *ff* *fp*

Vc. III *fp* *ff* *ff*

D. *p*

PP

63

251

Fl. *f* — *p* — *mf* — *mp* — *f* — *p* — *f*

Ob.

Cl. *p* — *f*

Tpt.

Perc.

Tpt. *f*

Perc.

Hp. *f* — *mf* — *G♯* — *A♯* — *p* D♯ C♯ B♯ / E♯ F♯ G♯ A♭

♩ = 112

Vln. *sul pont.* *f* — *pp*

Vla. *sul pont.* *f* — *pp*

Vc. *sul pont.* *f* — *pp*

(repeat unit while performing a downward glissando and ritardando)

Db. *f* — *pp*

254

Fl. $\text{ff} \rightarrow f^3 \quad = p$

Ob. $\text{ff} \quad f^3 \quad = ff \quad = p$

Cl. $\text{ff} \rightarrow f^3 \quad = p \rightarrow f \quad pp$

Tpt. $f \quad = ff \quad 3 \quad 3 \quad mp \quad ff$

Perc. $f \quad 5$

Hp. *'Thunder-Effect'*

 $ffffz$

Vln. $\text{ff} \quad p \text{ sub.} \quad f \quad ff \quad \text{arco (ord.)} \quad 5 \quad 5 \quad \rightarrow \text{sul pont.}$

Vla. $\text{ffp} \quad \text{arco (ord.)} \quad \text{gliss.} \quad ff$

Vc. $f \quad \text{ffp} \quad \text{arco (ord.)} \quad \text{gliss.}$

Db. $ff \quad f \quad = p \quad ff$

QQ

65

257

F1. 5 5 5 | 5 5 5 | 5 5 5 | 5 5 5 |

Fl. ff

Ob. (b) ff

Cl. fff

Tpt. ff

Perc. Timpani f

Hp. sib > fff

Vln. 5 ord. gliss. ffp ff p ff pp

Vla. sul pont. 5 pp ff pp ord.

Vc. sul pont. ff ffp pp f p

Db. 5 fff con tutta forza 5 3

This musical score page contains five systems of music, each with a different instrumentation. The instruments include Flute, Oboe, Clarinet, Trumpet, Percussion (Timpani), Bassoon, Violin, Viola, Cello, and Double Bass. The score is divided into measures, with measure 257 being the primary focus. Measure 257 consists of four measures of eighth-note patterns followed by a rest. The instrumentation for measure 257 is Flute, Oboe, Clarinet, Trumpet, Percussion (Timpani), Bassoon, Violin, Viola, Cello, and Double Bass. The dynamics for measure 257 are ff, fff, and ff. The performance instructions for measure 257 include 'ord.', 'gliss.', 'sul pont.', and 'con tutta forza'. The score continues with measure 258, which consists of four measures of eighth-note patterns followed by a rest. The instrumentation for measure 258 is Flute, Oboe, Clarinet, Trumpet, Percussion (Timpani), Bassoon, Violin, Viola, Cello, and Double Bass. The dynamics for measure 258 are ff, fff, and ff. The performance instructions for measure 258 include 'ord.', 'gliss.', 'sul pont.', and 'con tutta forza'. The score continues with measure 259, which consists of four measures of eighth-note patterns followed by a rest. The instrumentation for measure 259 is Flute, Oboe, Clarinet, Trumpet, Percussion (Timpani), Bassoon, Violin, Viola, Cello, and Double Bass. The dynamics for measure 259 are ff, fff, and ff. The performance instructions for measure 259 include 'ord.', 'gliss.', 'sul pont.', and 'con tutta forza'. The score concludes with measure 260, which consists of four measures of eighth-note patterns followed by a rest. The instrumentation for measure 260 is Flute, Oboe, Clarinet, Trumpet, Percussion (Timpani), Bassoon, Violin, Viola, Cello, and Double Bass. The dynamics for measure 260 are ff, fff, and ff. The performance instructions for measure 260 include 'ord.', 'gliss.', 'sul pont.', and 'con tutta forza'.

danzante fatalisticamente ♩ = 84

266

Fl. *tr* ff p f fp ff f mp

Ob. 5 p f p ff f mp

Cl. 5 ff mf f ff f mp

Tpt. harmon mute (stem in!) + o + + p < f f p < f f

Perc. Percussion sfz

Hp.

danzante fatalisticamente ♩ = 84

Vln. sul tasto 5 → sul pont. → sul tasto
p mf p mf p

Vla. sul tasto → sul pont. → sul tasto
p fp sub. 3 mf p

Vc. sul tasto → sul pont. → sul tasto
p 5 5 mf p

Db. p mf p

SS ♩ = 112

269

F1. *mf f p f ff ff f f f*

Ob. *mf f p f ff ff f f f*

Cl. *mf f p f ff ff f f f*

Tpt. *mf f fp f p f*

Perc. (Percussion) *f sfz*

Roto-Tom w/ hard-felt mallet

f p fp mf p

Hp. *- - - - -*

♩ = 112

Vln. *sul pont. f ff p f*

Vla. *sul pont. f ff p f*

Vc. *sul pont. f ff p f*

D. *fp pp ff*

TT

69

273

Fl. *p* *f* *ff* *p* *f* *ff* *p*

Ob. *p* *f* *ff* *p* *f* *ff* *p*

Cl. *p* *f* *ff* *p* *f* *ff* *p*

Tpt. *p* *f* *p sub.* *f* *p* *f*

Perc. *f* *p* *pp* *f* *sfz* *sfz*

Hp. D \sharp C \sharp B / E \sharp F \sharp G \sharp A \sharp *ff*

Vln. *p* *sul pont.* *6* *sul tasto* *pp* *ord.* *5*

Vla. *p* *sul pont.* *3* *5* *sul tasto* *pp* *ord.* *5*

Vc. *p* *sul pont.* *3* *5* *sul tasto* *pp* *ord.* *5*

D \flat b. *p* *mf* *5* *pp* *pp*

276

Fl.

Ob.

Cl.

Tpt.

Perc.

(do NOT tune Roto-Tom back up;
leave on lowest position)

Hp.

Vln.

Vla.

Vc.

Db.

Hp. | - - - - | F \sharp G \flat f D \sharp B \sharp / A \sharp ff = f

$\text{♩} = 112$
G.P.

Vln. | - - - - | ff - - - - |

Vla. | - - - - | ff - - - - |

Vc. | - - - - | ff - - - - |

Db. | - - - - | ff - - - - |

$\text{♩} = 50$ **frantico e agitato** $\text{♩} = 112$ **VV**

Fl. 283 ff f ff f ff f

Ob. ff f ff f

Cl. ff f ff f

Tpt. p f p f f f

Perc. ff

Percussion

Hp. ff

 $\text{♩} = 50$ **frantico e agitato** $\text{♩} = 112$

Vln. f

Vla. f

Vc. arco ff

D. b. ff

288

F_{l.} *v.* *ff* 3—6 *p* 5 *ff* 5 3

Ob. *ff* 3 *p* 5 *ff* 3

Cl. 3—6 5 3 *p* 5 *ff* 3

Tpt. 3

Perc. 'dead stroke' *sfz* 3 *p* 5 3 5 6 *f*

Hp. —

Vln. *ff* 3 *f* 3 *ff*

Vla. *ff* 3 *f* 3 *ff*

Vc. *f* 3 *ff*

D_b. arco *ff* 5 *p* 3 6 *ff*

WW

291

Fl.

Ob.

Cl.

Tpt. *ff* *p ff*

Perc. *ff* *f ff*

Hp. *'Pedal-Buzz'* *mf*

Vln. *f ff*

Vla. *f ff*

Vc. *f ff*

Db. *ff*

morboso ma con l'ultima forza ♩ = 50

whistle tones - fluctuate quickly between different pitches

75

295

Fl. *p* → *ff* → *pp sub.*

play on reed only

Ob. *p* → *f* → *p* → *f* → *p* → *f* → *p*

Hp. → *p*

morboso ma con l'ultima forza ♩ = 50

D. b. *ghiss.* → *p*

XX

♩ = 112

uncontrolled overblowing → complete pitch distortion

breathe in/out through mouthpiece with 'jet-stream embouchure';
only air; allow for shifts in timbre when changing dynamic

297

Fl. 'teeth on reed' - unstable;
allow for slight fluctuations in pitch

Cl. → *pp*

Perc. *w/ drum sticks* → *ff* → *f* → *ff* → *sfz*

♩ = 112

Vc. *fp*

Db. → *fp* → *fp*

achieve glissando by detuning E-string (IV);
the lower voice indicates the approximate pitch
of the string; the top voice indicates bow attacks

YY

305 $\text{♩} = 50$
ord.

Fl. ♩ *p*
ord.
w

Cl. ♩ *p*
ord.
w

Tpt. ♩ *p*
senza sord.
'Pedal-Tone'

Perc. ♩ *w/ shoe brush*
fp — *f*

Hp. ♩ *p*
près de la table

Db. ♩ *>p*
ff