

***ORESTIS
TOUFEKTSIS***

maskalda

für 7 Musiker

2017

***ORESTIS
TOUFEKTSIS
maskalda***

für 7 Musiker

Flöte, Bassklarinette, Klavier, Violine, Viola, Violoncello und Kontrabass

Dauer: ca. 9 min.

© Copyright 2017, by Orestis Toufektsis

Erläuterungen zur Dynamik

Es gibt vier dynamische Unterscheidungen bzw. dynamische Ebenen:

1. **ppp** = so leise wie möglich gespielte Töne
2. **p** bzw. **pp** = leicht hervortretende Stimme/Töne innerhalb der ppp-Dynamik
3. **mp** = leicht akzentuierte jedoch deutlich von **ppp**-Dynamik zu unterscheidende Töne (meist Klavierakkorde)
4. **sfz** = laut akzentuierte Töne

Der absolute Wert (dB) der Lautstärke darf in den verschiedenen (über mehrere Takte! dauernden) Passagen/Stellen/Abschnitten des Werkes abhängig von der „Satz-Dichte“ (oder Registrierung der Blasinstrumente) variieren. Dies jedoch immer von **ppp**-Dynamik (so leise wie möglich) ausgehend und unter strikten Beachtung der oben beschriebenen Lautstärke- bzw. Dynamik-Relationen.

NOTATION

Flöte und Klarinette

- = Ton (normale Tongebung)
- ◐ = Ton mit Luftgeräuschbeimischung
- = nur Luftgeräusch
- → ○ → ◐ = Allmählicher Übergang zwischen verschiedenen Tongebungen

dreieckige Notenköpfe (Keil): slap-Ton

durgestrichene Notenköpfe: beim Anblasen gleichzeitig Klappenschlag

Streicher

ord.: ordinario

s.t.: sul tasto

s.t.ex. = sul tasto extrem. An der Griffstelle.

s.p.: sul ponticello

s.p.ex.: sul ponticello extrem. Bogenhaare z.T. auf dem Steg, z.T. auf der Saite. Sehr großer Geräuschanteil.

batt.: battuto

b.c.l.: battuto con legno

Klavierpräparation (*x-Notenköpfe*): zwei jeweils in der höchsten und tiefsten Klavieroktave vollkommen abgedämpfte Tasten (z.B. A2, B2, As1 für die tiefe Lage und die ganze 4-gestrichene Oktave oder as''')

Bassklarinette in B klingt eine große None tiefer als notiert.

Kontrabass klingt eine Oktav tiefer als notiert.

♩ ≈ 56 - 62

Orestis Toufektsis

MASKALDA

für 7 Musiker

Fl. *mp* *ppp* *sempre* 7 5 7

B. Kl. *mp* *ppp* *sempre* 7 5 *mf* *ppp* *sempre*

Kl. *mp* *mp* *ppp* *mp* *mp* *ppp* *mp* *ppp* *mp*

Vl. *mp* *pizz.* *ppp* *sempre* *arco* *spiccato* *batt.* *b.c.l.* *arco* *batt.*

Vla. *mp* *ppp* *sempre* *pizz.* *arco* *spiccato* *batt.* *arco* *spiccato*

Vc. *mp* *ppp* *sempre* *batt.* *pizz.* *arco* *spiccato* *pizz.* *b.c.l.*

Kb. *mp* *ppp* *sempre* *mp* *ppp* *sempre* *b.c.l.*

Fl.

B. Kl.

Kl.

Vl.

Vla.

Vc.

Kb.

Fl. 16 *Fltz.* *ppp* 5

B. Kl. 7 *Fltz.* *ppp*

Kl. 16 3 3 7 *mp mp ppp mp ppp mp ppp mp ppp* 5 5 7 7 7 6 7 6

Vl. 16 5 *ppp* 5 *batt. salt.* *arco* 5

Vla. *mp mp mp ppp* 5 *batt. salt.* *arco* 5

Vc. *mp mp mp ppp* 5 *batt. salt.* *arco* 5

Kb. 5 5 *ppp* 5

Detailed description: This page of a musical score covers measures 16, 17, and 18. The instrumentation includes Flute (Fl.), Bass Clarinet (B. Kl.), Clarinet (Kl.), Violin (Vl.), Viola (Vla.), Violoncello (Vc.), and Contrabass (Kb.).
- **Flute (Fl.):** Measure 16 has eighth-note patterns. Measure 17 has a whole note with a *Fltz.* marking and *ppp* dynamics. Measure 18 has a whole note with a 5th finger indication.
- **Bass Clarinet (B. Kl.):** Measure 16 has eighth-note patterns with a 7th finger indication. Measure 17 has a whole note with a *Fltz.* marking and *ppp* dynamics. Measure 18 has a whole note.
- **Clarinet (Kl.):** The upper staff has eighth-note patterns with 3, 3, and 7 fingerings in measure 16, and 5, 5, 7, 7, 7, and 6 fingerings in measures 17 and 18. The lower staff has eighth-note patterns with 3 and 7 fingerings in measure 16, and 7 and 6 fingerings in measures 17 and 18. Dynamics range from *mp* to *ppp*.
- **Violin (Vl.):** Measure 16 has eighth-note patterns with a 5th finger indication. Measure 17 has a whole note with a *ppp* dynamic. Measure 18 has a whole note with a 5th finger indication and a *batt. salt.* marking transitioning to *arco*.
- **Viola (Vla.):** Measure 16 has eighth-note patterns with a 5th finger indication. Measure 17 has a whole note with a *ppp* dynamic. Measure 18 has a whole note with a 5th finger indication and a *batt. salt.* marking transitioning to *arco*.
- **Violoncello (Vc.):** Measure 16 has eighth-note patterns with a 5th finger indication. Measure 17 has a whole note with a *ppp* dynamic. Measure 18 has a whole note with a 5th finger indication and a *batt. salt.* marking transitioning to *arco*.
- **Contrabass (Kb.):** Measure 16 has eighth-note patterns with 5 and 5 fingerings. Measure 17 has a whole note with a *ppp* dynamic. Measure 18 has a whole note with a 5th finger indication.

22

Fl.

B. Kl.

Kl.

Vl.

Vla.

Vc.

Kb.

mp *ppp* *mp* *ppp* *mp* *mp* *ppp* *mp* *ppp* *mp* *ppp*

bisbigliando sul la/re

batt. salt. s.t.ex. (.)

b.c.l. salt. s.p.ex. (.)

bisbigliando sul sol/re

(pizz.)

ppp sempre

** = kurzes glissando aufwärts (bis max. 1/2-Ton)*

28

Fl.

B. Kl.

Kl.

Vl.

Vla.

Vc.

Kb.

sim.

sim.

8vb⁻¹

8vb⁻¹

batt. salt. s.p.ex.

bisbigliando s.p.ex.

b.c.l. salt. s.p.ex. (.)

batt. salt. s.l.ex. (.)

bisbigliando s.l. → s.p.ex. ord.

ppp

ppp

ppp

(pizz.)

mp

31

Fl.

B. Kl.

Kl.

Vl.

Vla.

Vc.

Kb.

ppp *sempre*

mp *ppp*

8vb

ossia

mp *ppp* *mp* *ppp* *mp* *ppp* *mp*

spiccato al tallone s.p.ex.

gliss.

arco

ppp

sim.

5

7

5

6

5

6

5

7

5

7

7

7

3

[illegible]

Fl. *ppp* *sempre*

B. Kl. *ppp* *8^{va}*

Kl. *ppp* *sempre*

Vl. *8^{va}*

Vla. *mp* *ppp* *mp* *ppp* *mp* *ppp*

Vc. *ord.* *ppp* *sempre* *pizz.* *arco*

Kb. *mf* *p* *mf* *p* *mf* *p*

The first system of the musical score includes parts for Flute (Fl.), Bass Clarinet (B. Kl.), Clarinet (Kl.), Violin I (Vl.), Viola (Vla.), Violoncello (Vc.), and Double Bass (Kb.). The Flute part begins at measure 40 with a melodic line. The Bass Clarinet and Clarinet parts have octaves indicated by dashed lines and '8va'. The Violin I part has a melodic line starting at measure 40. The Viola part has dynamics markings of *mp*, *ppp*, and *mf*. The Violoncello part has dynamics markings of *pizz.*, *arco*, and *pizz.*. The Double Bass part has dynamics markings of *mf*, *p*, and *mf*.

[illegible]

[illegible]

