

Anna Kirse

Artifex Auditionis

ansamblim

2017

Anna Kirse

17"

J = 60

1/2 aria e 1/2 suono
leggiero, non vibr.

Flute I

Flute II

Clarinet in B \flat

Harp

Electric Guitar

Violin

Viola

Violoncello

Contrabass

as fast as possible
non vibr.

ped. gliss.
p

sim.
p

leggiero
p

laciare vibrare
mf

l.v.
ffz
keep the foot between pedal slots
ffz l.v.

with pedal (Hartke + pitch)
f
mf

modo ord.
ffz
slide
ffz
l.v.

ST, leggiero, non vibr.
v

ORD
ffz
mp

ST, dolce, non vibr.
v

ORD, dolce
v

arm. suoni reali
mf
p
pp
mf
(L.H. pizz.)

Fl. *molto vibr.* *f* *= mp*

Fl. *pp* *mp*

Cl. *pp* *mp* *mf*

Hp. { *ORD.* *l.v.* *ff*

E. Gtr. *mf* *with pedal (Hartke + pitch)*

Vln. *sim.* *v*

Vla. *p* *SP* *v*

Vcl. *p* *3* *mp* *mf*

Cb. *arco* *5* *mf* *mp > 3 < mf* *mp* *p*

10

11

12

13

14

57"

Fl.

Fl.

Cl.

Hp.

E. Gr.

Vln.

Vla.

Vc.

Cb.

The musical score consists of five systems of staves, each containing multiple parts. The instruments listed are Flute (Fl.), Clarinet (Cl.), Bassoon (Bb), Double Bass (Cb), Electric Guitar (E. Gr.), Violin (Vln.), Viola (Vla.), Cello (Vc.), and Bassoon (Bb). The score includes dynamic markings such as *p*, *mp*, *f*, *ff*, *mf*, and *sffz*. Performance instructions like "with pedal (MXR'78 distortion+reverb)" are present above the electric guitar staff. Measure numbers 10 through 14 are indicated at the top of each system. Measure 14 includes specific instructions for the bassoon: "non vibr." and "p - f". Measure 13 features a "ricc." (ritornello) section with eighth-note patterns. Measure 14 shows a sustained note with a fermata over four measures.

15 Fl. Flz. ORD
Fl. molto vibr. ORD
Cl. p ORD
Hp. keep the foot between
pedal slots l.v.
Vln. ST, leggiere, non vibr. ORD
Vla. mf vibr.
Vc. vibr. (1 tone ↓ ampl.) f
Cb. sfz-mp suono reale
ff vibr. (1/4 tone ↓ ampl.) armonici sono
mf 7 x per beat
mf mp

21

Fl.

Flz. ORD

pp mf

Fl.

1/2 aria e 1/2 suono overblow slightly ORD

f mp f mp

J.W.

Cl.

M

mf p f p

Hp.

keep the foot between pedal slots hit on the body l.v. sffz mf

E. Gtr.

with pedal (MXR'78 distortion)

mf

Vin.

pitch ad libitum

p ff sffz mf p

Vla.

sffz

mf

Vc.

f

vibr.

molto vibr. ff

Cb.

vibr. mf f

28

trumpet (resulting sound)

Fl.

Fl.

slightly overblow

Flz. ORD Flz.

Fl.

Fl.

Cl.

Hp.

hit with a metal stick 3

ped. gliss. press the pedal as fast as possible ff l.v.

E. Gtr.

with pedal (reverb)

with the bow

Vln.

Vla.

skratch as fast as possible in the higher register

Vc.

SP (sounding as rich as possible)

Cb.

ORD

Fl. Flz. *pp* — *mp* ORD

Fl. *f* *mf* — *f* Flz. → ORD *mf* — *mp*

Cl. *M* *p* — *mf* *M* *mf*

Hp. *ff* *mf*

E. Gtr. *ff*

Vln. *p* — *f* *p* — *f* *f* *p*

Vla. *ORD* *p* — *mf* *pp*

Vcl. l.v. *sfz* *mp*

Cb.

Measures 41-45 of a musical score. The score includes parts for Flute, Flute (Flz.), Clarinet, Bassoon (Horn), Electric Guitar (E. Gtr.), Violin (Vln.), Viola (Vla.), Cello (Vcl.), and Double Bass (Cb.). The score is divided into measures by vertical bar lines and measures by horizontal bar lines. Dynamics are indicated by abbreviations such as *pp*, *mf*, *f*, *ff*, and *sfz*. Performance instructions include *ORD*, *ario*, *sogante*, and *rice*.

Fl. *mf* 3

Fl. *f* *mf* *mp* *mf* *mp* *mf*

Cl. *f* *f* 3 *mf* 3 *mf*

Vln. 3.33"

Vla. ORD *f* SP *p*

Vc. SP *f* V ORD *p* *f* *p* *p* *f* *p* *ff*

Cb. *f* 3 *pp* *ff* *ff* *p* 3

58 Fl. vibr. *sffz* "f"

59 Fl. overblow *f*

60 Fl. overblow *f* W.T.

61 C. *ff* *f*

62 W.T. 1/2 aria e 1/2 suono *mf*

63 vibr. *p*

Hip. hit with a metal stick *ff* *sffz* *mp* *l.v.* *fff* *l.v.*

E. Gtr. *pp*

Vln. ricc. *sffz* *mp p* *ff* *ricc.* *mf* *ricc.* *f* *ORD* *p*

Vla. *ff* *p* *ffff* *p* *PPP* *as if air IV*

Vcl. vibr. *sffz* *mp* *ff mf* *sffz* arco

Cb. *f* *mp* *sffz* *p* *mp* *p* *mp* *p* *mp* *mf*

Fl. *mf* > *p* < *f* *p* < *f* *p* < *mp* > *p* < *mf* > *p* < *mp* *w.t.*

Flz. → ORD Flz. → ORD Flz. → ORD

Cl. *mp* *p*

Hp. *mp* *ff* *l.v.*

Vln. *p* *ppp* *ricc.* *pp* *ricc.*

Vla. *mf* *f* *ST, dolce, non vibr.* *mp* *as if air IV*

Vc. → SP → ORD → SP *p* *vibr. (1 tone ↓ ampl.)* *sfz* *mp*

Cb. *suono reale* *pp* *vibr. (1/4 tone ↓ ampl.)* *p* *vibr. (1/4 tone ↓ ampl.)* *mp* < *sffz*

Musical score for Flute 1, Flute 2, and Clarinet, measures 71-83.

Flute 1:

- Measure 71: mf
- Measure 72: mp
- Measure 73: mf
- Measure 74: mp
- Measure 75: mp
- Measure 76: mf
- Measure 77: mf
- Measure 78: mp
- Measure 79: mp
- Measure 80: mp
- Measure 81: mp
- Measure 82: mp
- Measure 83: mp

Flute 2:

- Measure 71: f
- Measure 72: mf
- Measure 73: p
- Measure 74: f
- Measure 75: p
- Measure 76: f
- Measure 77: mp
- Measure 78: f
- Measure 79: mp
- Measure 80: mp
- Measure 81: mp
- Measure 82: mp
- Measure 83: mp

Clarinet:

- Measure 71: p
- Measure 72: p
- Measure 73: p
- Measure 74: p
- Measure 75: p
- Measure 76: p
- Measure 77: mp
- Measure 78: mp
- Measure 79: mp
- Measure 80: mp
- Measure 81: mp
- Measure 82: mp
- Measure 83: mp

with pedal (reverb / max. level)

with the bow

A musical score for electric guitar (E. Gtr.). The score consists of two staves. The top staff is in common time and has a key signature of one sharp (F#). It features a single vertical note on the B string at the 12th fret. The bottom staff is also in common time and has a key signature of one sharp (F#). It features a single vertical note on the B string at the 12th fret.

Musical score for strings (Vln., Vla., Vc., Cb.) showing measures 11-12. The score includes dynamics (e.g., ff, p, mp), articulations (e.g., accents, slurs), and performance instructions (e.g., as if air, IV, ppp, SP → ORD, l.v.).