

Corpi Sonori - for flute, clarinet, cello and electronics

1

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0 1

20"

2

8"

20"

Timings

Flute

Clarinet

Violoncello

3

20"

4

8"

20"

5

*the space before the next
chord is VERY important!

T

Fl.

Cl.

Vc.

pp < ==

pp < mf

pp ==

pp

p < f ==

pp

pp

8"

0

1

2

8"

20"

3

4

20"

5

2

6

20"

T
Fl.
Cl.
Vc.

pp *p > pp* *mf > pp*

pp *pp* *pp - mf* *ppp*

pp *mf*

7

8"

20"

10

8

9

20"

8"

20"

T
Fl.
Cl.
Vc.

pp *p* *= mf* *> f >*

pp *< mf* *pp* *>*

pp *pp* *pp < = >*

pp *mf*

11

18"

T
Fl.
Cl.
Vc.

pp == *p>pp* == *ff>pp* <*ff* *pp*

12

8"

pp == *ppp* *f*
pp == *f* *pp*

15"

3

mp>ppp

13

18"

T
Fl.
Cl.
Vc.

pp < > < ==>

14

8"

pp == *f*
pp == *f* *pp*

15"

(15)

pp ==

4

16

15"

T

Fl.

Cl.

Vc.

pp

mf

pp

mf

pp

pp

pp

mf

pp

pp

f

pp

f

pp

pp

pp

ff

pp

17

8"

12"

18

15"

19

8"

12"

20

T

Fl.

Cl.

Vc.

pp

mf

pp

pp

pp

f

pp

mf

pp

pp

ff

f

ff

pp

ff > pp

ff

21

15''

T
Fl.
Cl.
Vc.

15''

8''

12''

5

22

23

12''

T
Fl.
Cl.
Vc.

12''

8''

12''

6

24

20"

T
Fl.
Cl.
Vc.

pp

f < ff *== p*

pp

mf == pp

25

8"

12"

26

12"

27

8"

12"

T
Fl.
Cl.
Vc.

p

mf > pp

== pp

pp

f

mf

== pp

28

7

12''

T
Fl.
Cl.
Vc.

f *pp*

mf *ff*

8''

f

10''

f *pp*

mf

29

30

12''

T
Fl.
Cl.
Vc.

pp

pp

pp

8''

pp

pp

8''

p

ppp

pp

pp

8

31

T
Fl.
Cl.
Vc.

pp *ppp* (*as quietly as you can...*)

pp

pp

ppp

32

33

T
Fl.
Cl.
Vc.

6''

ppp

(cutoff on cello strike)

120''

ppp

*(wait for silence)
norm.*

legno battuto!

ppp

pp

pppp

34

9

20''

8''

15''

T

Fl.

Cl.

Vc.

Measure 34: Trombone (T) rests. Flute (Fl.) and Clarinet (Cl.) play sustained notes. Bassoon (Vc.) plays a sixteenth-note pattern pp. Measures 35-36 begin with a dynamic ∇ .

Measure 35: Trombone (T) rests. Flute (Fl.) and Clarinet (Cl.) play sustained notes. Bassoon (Vc.) plays a sixteenth-note pattern pp. Measures 35-36 begin with a dynamic ∇ .

Measure 36: Trombone (T) rests. Flute (Fl.) and Clarinet (Cl.) play sustained notes. Bassoon (Vc.) plays a sixteenth-note pattern pp. Measures 35-36 begin with a dynamic ∇ .

35

36

20''

8''

15''

T

Fl.

Cl.

Vc.

Measure 35: Trombone (T) rests. Flute (Fl.) and Clarinet (Cl.) play sustained notes. Bassoon (Vc.) plays a sixteenth-note pattern pp. Measures 35-36 begin with a dynamic ∇ .

Measure 36: Trombone (T) rests. Flute (Fl.) and Clarinet (Cl.) play sustained notes. Bassoon (Vc.) plays a sixteenth-note pattern pp. Measures 35-36 begin with a dynamic ∇ .

10

37

20''

8''

20

Musical score for Treble Flute (Fl.), Clarinet (Cl.), and Bassoon (Vc.) across five measures. The score includes dynamic markings such as *pp*, *mf*, *f*, *mf*, *p*, and *ff*. Measures 1-2: Treble Flute plays eighth-note pairs, Clarinet plays sixteenth-note patterns, Bassoon plays sustained notes. Measure 3: Treble Flute and Bassoon play sustained notes. Measure 4: Clarinet plays sixteenth-note patterns. Measure 5: Treble Flute and Bassoon play eighth-note pairs.

38

20''

8"

20

39

Musical score for strings and woodwind instruments. The score includes parts for Trombone (T), Flute (Fl.), Clarinet (Cl.), and Cello/Bass (Vc.). The score shows various dynamics and performance instructions, such as *mf*, *f*, *pp*, and *ppp*. Measures include slurs, grace notes, and specific dynamic markings like *pp >* and *pp <*.

40

20''

T

Fl.

Cl.

Vc.

pp

8''

ppp

ppp

ppp

20''

11

120-150''

T

Fl.

Cl.

Vc.

pp (etc.)

< *pp* > (etc.)

pp (etc.)

42