

# Marco Ciccone

CLUSTERS  
per quattro flauti

1986



nota più alta possibile / note as high as possible



schioccare le labbra producendo un suono secco e sonoro / smacking lips to obtain a sharp sound



battito di chiavi proporzionale alla densità delle linee diagonali sul pentagramma / hitting keys with fingers; the intensity of hitting will be proportional to density of lines on the stave



far calare l'intonazione / tuning going down



far crescere l'intonazione / tuning going up

Da pag. 11 ogni esecutore ha due pentagrammi: su quello superiore c'è la parte da suonare, sull'altro la parte da cantare contemporaneamente / From page 11 every flutist has two staves: on the upper one there is the part to play, on the other the part to sing at the same time

In the first two bars of page 16 the indication "soffio afono" means that the flutists must blow so delicately that the sound results almost aphous

1  $d=50$   
! = 88

1  $d=50$   
! = 88

SF      pines frescos, sin vibrato

FP

HF cross

full.

SF

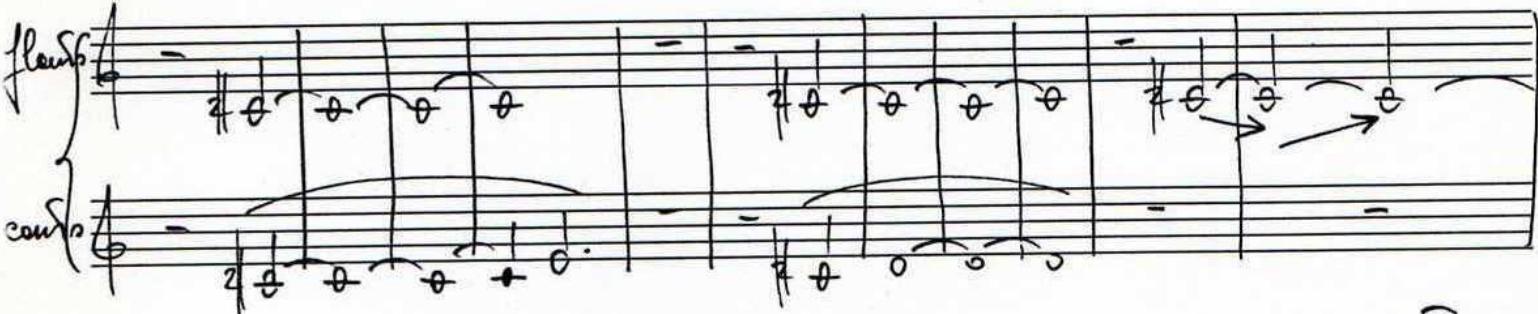
full.

SF

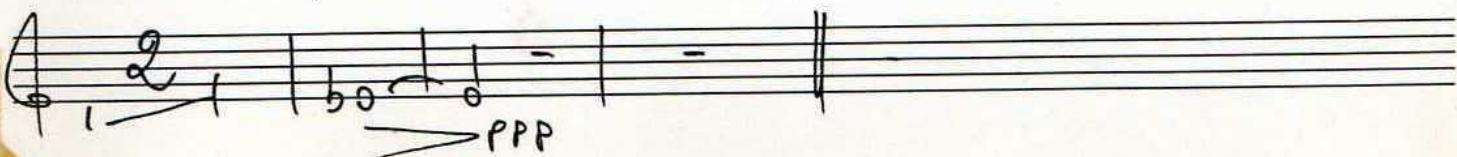
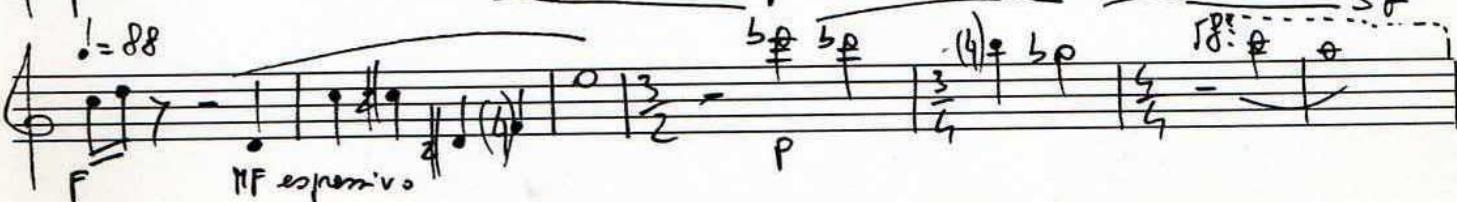
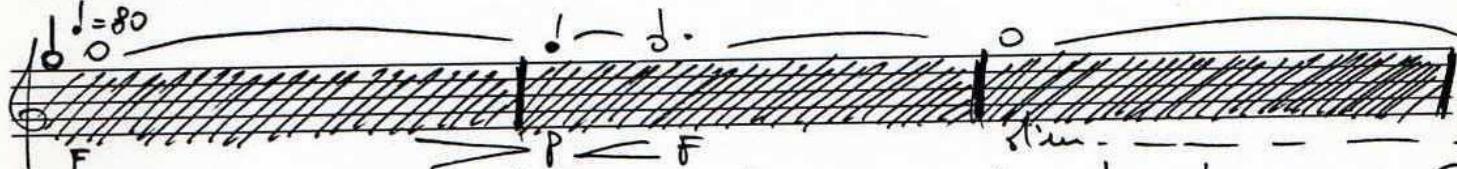
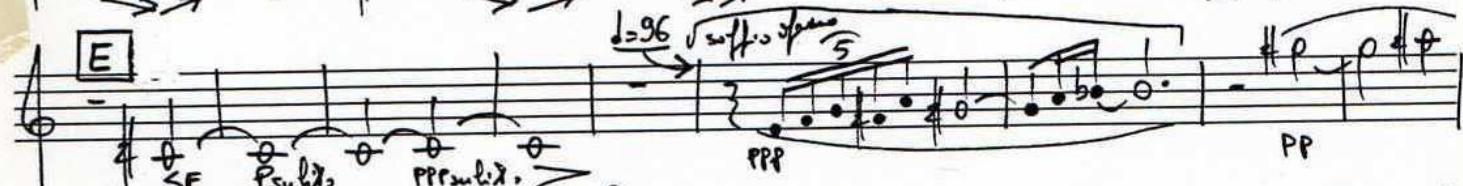
P subito, sin vibrato



D



E



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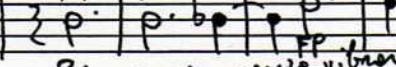
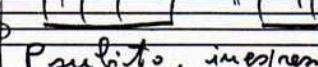


far crescere l'intonazione / tuning going up

Da pag. 11 ogni esecutore ha due pentagrammi: su quello superiore c'è la parte da suonare, sull'altro la parte da cantare contemporaneamente / From page 11 every flutist has two staves: on the upper one there is the part to play, on the other the part to sing at the same time

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1

d=50   
 ! = 88   
 P   
 SF   
 FP   
 A   
 FP   
 FP   
 FP   
 FP   
 FP   
 FP   
 MF cresc.   
 F   
 FF   
 fullat.   
 SFF   
 F   
 P < F   
 P   
 B   
 full.   
 full.   
 P   
 F   
 SF   
 SF   
 C   
 FF   
 F   
 SF   
 SF   
 SF   
 SF   
 SF   
 SF   
 SF   
 F   
 D   
 FF   
 F   
 MF   
 MP   
 SF   
 SF   
 SF   
 SF   
 SF 

flaut  
cemb

flaut  
cemb

J=96

*soprio afano*

E:

J=80

J=88

flaut

cemb

ppp

pp

ff

p

f

>p< f

sf

pp

ff

mf

p

p

pp

ppp

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[2]

flute  
cello

flute  
cello

E

$J=96$   
soffio piano

$J=80$

$J=88$

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(8)

D

F

E

Flute

Cello

$\text{J} = 96$  soffio aperto

$\text{J} = 80$

$\text{J} = 88$

ppp

sf

p

F

dim.

p

FP

MF

P

sf

PP

PPD

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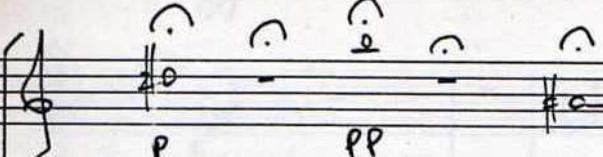
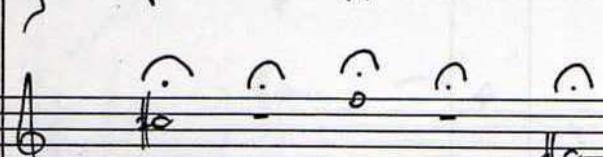
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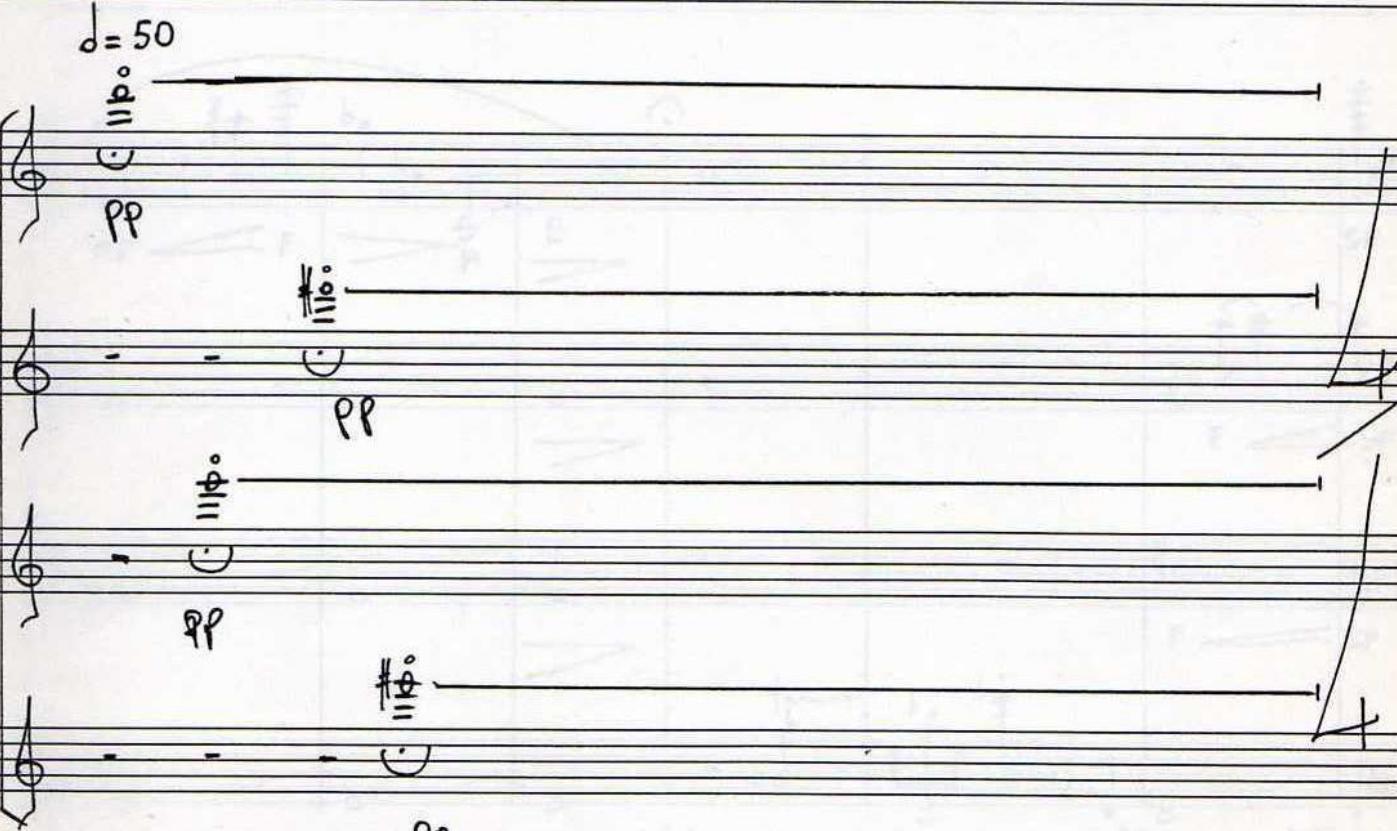


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I        
 II       
 III      
 IV    

$d = 50$   


2

! = 88

Handwritten musical score for two staves. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves have a common time signature. The music consists of four measures. Measure 1: Treble staff has a note with a fermata, followed by a rest. Bass staff has notes with dynamics  $p$ ,  $f$ , and  $p$ . Measure 2: Treble staff has notes with dynamics  $p..$ ,  $f$ , and  $p..$ . Bass staff has notes with dynamics  $f..$ ,  $p$ , and  $f..$ . Measure 3: Treble staff has a note with a fermata, followed by a rest. Bass staff has notes with dynamics  $p..$ ,  $f..$ , and  $p..$ . Measure 4: Treble staff has a note with a fermata, followed by a rest. Bass staff has notes with dynamics  $f$ ,  $p$ , and  $f$ .

Handwritten musical score for two staves. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves have a common time signature. The music consists of six measures. Measure 1: Treble staff has notes with dynamics  $mf$  and  $F$ . Bass staff has notes with dynamics  $p$  and  $F$ . Measure 2: Treble staff has notes with dynamics  $p$  and  $F$ . Bass staff has a rest. Measure 3: Treble staff has notes with dynamics  $c$  and  $c$ . Bass staff has a rest. Measure 4: Treble staff has notes with dynamics  $c$  and  $c$ . Bass staff has a rest. Measure 5: Treble staff has notes with dynamics  $p$  and  $F$ . Bass staff has notes with dynamics  $F$  and  $SF$ . Measure 6: Treble staff has notes with dynamics  $p$  and  $F$ . Bass staff has notes with dynamics  $F$  and  $SF$ .

Musical score for four staves:

- Staff 1:** Dynamics: F, P, f, ff. Articulations: short vertical dashes.
- Staff 2:** Dynamics: F, P, bp, p. Articulations: short vertical dashes.
- Staff 3:** Dynamics: F, P, bfp, (b)fp. Articulations: short vertical dashes.
- Staff 4:** Dynamics: F, P, bd., s, bd. Articulations: short vertical dashes.

Measure 1: F, P, f, ff. Articulations: short vertical dashes.

Measure 2: F, P, bp, p. Articulations: short vertical dashes.

Measure 3: F, P, bfp, (b)fp. Articulations: short vertical dashes.

Measure 4: F, P, bd., s, bd. Articulations: short vertical dashes.

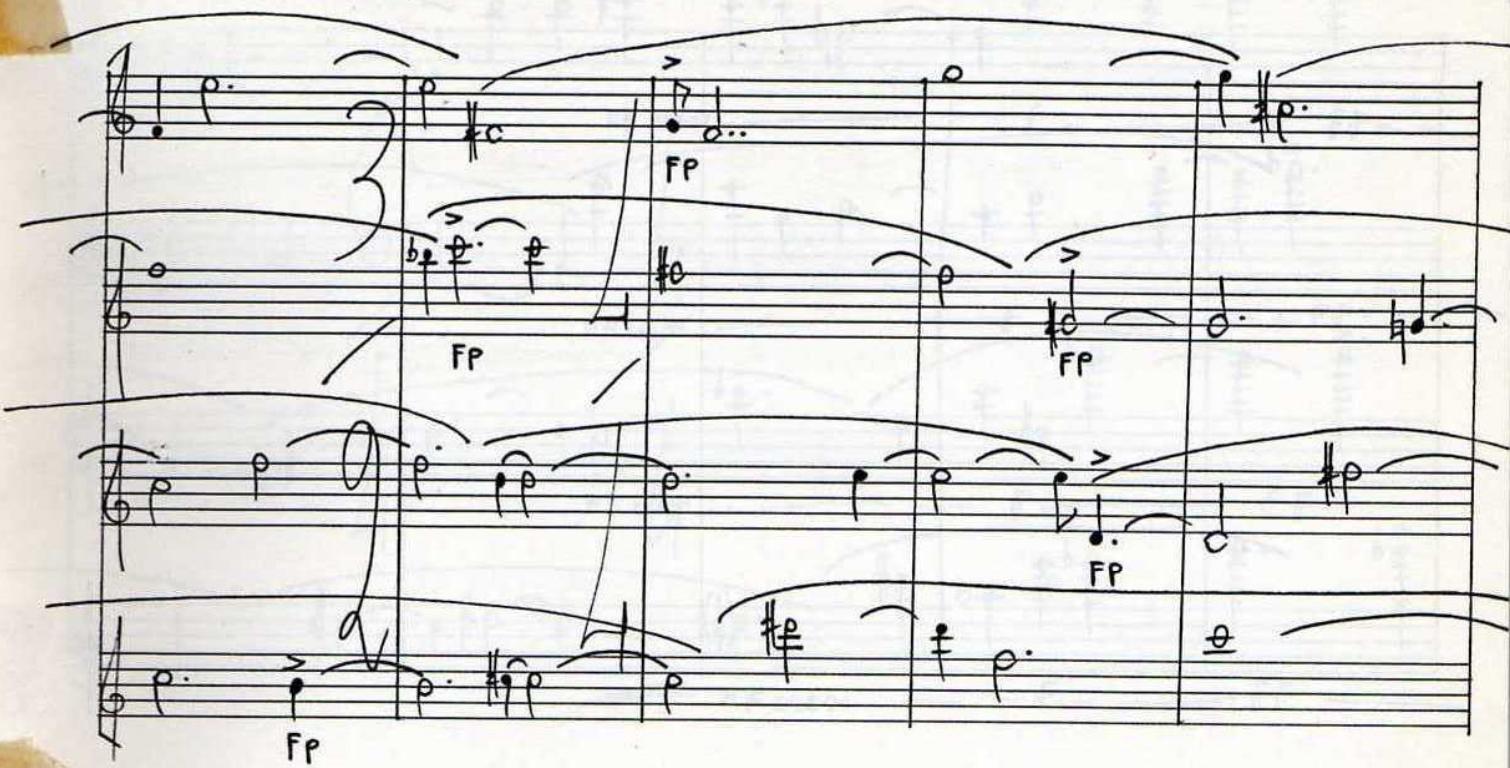
Measure 5: SF (Sforzando).

[A]

Musical score for four staves labeled [A]:

- Staff 1:** Dynamics: P, !bd., d., p, d, c. Articulations: short vertical dashes.
- Staff 2:** Dynamics: P, p, bp, p, FP. Articulations: short vertical dashes.
- Staff 3:** Dynamics: P, p, d, !d, FP. Articulations: short vertical dashes.
- Staff 4:** Dynamics: P, !bd, bo, FP. Articulations: short vertical dashes.

Annotations: "P inespressivo, senza vibrazione" appears three times.



Continuation of the handwritten musical score from page 5. This section contains two systems of music, each with two staves. The notation follows the established style of the previous page, with common time on the top staff and 6/8 time on the bottom staff. Key signatures include  $\#$ ,  $b$ , and  $\#$ . Dynamics like *fp* and *p* are used, along with various articulation and performance instructions.

Handwritten musical score for four staves. The score includes dynamic markings such as **SFF**, **F**, **P**, **bP**, **mf**, **ff**, and **mf cresc.**. There are also performance instructions like **MF cresc.** and **FF** with arrows indicating specific notes or measures. The score is written on five-line staves with various clefs and key signatures.

$\text{♩} = 112$

Handwritten musical score for four staves. The score includes dynamic markings such as **SFF**, **F**, **P**, **bP**, **mf**, **ff**, and **mf cresc.**. There are also performance instructions like **FF** and **mf cresc.** with arrows indicating specific notes or measures. The score is written on five-line staves with various clefs and key signatures.

1 2 b<sub>1</sub>

3 P o

10 ! o

F F F F F F

1 1 1 1 1 1

**B**

1 f f 7 t t 7 7 t t 7 7 t t 7 7 t t 7 7 t t 7 7 t t 7

F SF >P F

1 f f 7 t t 7 7 t t 7 7 t t 7 7 t t 7 7 t t 7 7 t t 7

F SF >P F

1 . . + + 7 t t 7 7 t t 7 7 t t 7 7 t t 7 7 t t 7

F SF >P F

1 b<sub>1</sub> . . + + 7 t t b<sub>1</sub> 7 t t 7 b<sub>1</sub> 7 b<sub>1</sub> 7 b<sub>1</sub> 7 b<sub>1</sub>

F SF >P F

Handwritten musical score for four staves, likely for a woodwind quartet. The score consists of four systems of music.

**System 1:** Treble clef, 3/4 time, key signature of one sharp. Measures show various slurs and grace notes. Dynamics: <SF (sforzando) twice.

**System 2:** Treble clef, 3/4 time, key signature of one sharp. Measures show various slurs and grace notes. Dynamics: ==SF (sforzando) twice.

**System 3:** Treble clef, 3/4 time, key signature of one sharp. Measures show various slurs and grace notes. Dynamics: <SF (sforzando) twice.

**System 4:** Bass clef, 2/4 time, key signature of one flat. Measures show various slurs and grace notes. Dynamics: <SF (sforzando) twice.

[C]

Handwritten musical score for four staves, likely for a woodwind quartet. The score consists of four systems of music, each with a dynamic marking below it.

**System 1:** Treble clef, 6/8 time, key signature of one sharp. Measures show various slurs and grace notes. Dynamic: P subito, incisivo.

**System 2:** Treble clef, 6/8 time, key signature of one sharp. Measures show various slurs and grace notes. Dynamic: P subito.

**System 3:** Treble clef, 6/8 time, key signature of one sharp. Measures show various slurs and grace notes. Dynamic: P subito.

**System 4:** Treble clef, 6/8 time, key signature of one sharp. Measures show various slurs and grace notes. Dynamic: P subito.

A handwritten musical score consisting of four staves. The top two staves are in common time (indicated by 'C') and the bottom two are in 6/8 time (indicated by '6'). The key signature varies across the staves, with sharps and flats present. Measure lines divide the music into measures. Slurs and grace notes are also included.

A handwritten musical score consisting of four staves. The top two staves are in common time (indicated by 'C') and the bottom two are in 6/8 time (indicated by '6'). The key signature varies across the staves, with sharps and flats present. Measure lines divide the music into measures. Slurs and grace notes are also included.

[D]

A handwritten musical score consisting of four staves, each with two parts: Flute (top) and Cello (bottom). The staves are labeled I, II, III, and IV from top to bottom.

**Staff I:** Flute part has eighth-note patterns with grace notes and slurs. Cello part is mostly rests. Brackets labeled "I" group the two parts together.

**Staff II:** Flute part has eighth-note patterns with grace notes and slurs. Cello part is mostly rests. Brackets labeled "II" group the two parts together.

**Staff III:** Flute part has eighth-note patterns with grace notes and slurs. Cello part is mostly rests. Brackets labeled "III" group the two parts together.

**Staff IV:** Flute part has eighth-note patterns with grace notes and slurs. Cello part is mostly rests. Brackets labeled "IV" group the two parts together.

A handwritten musical score consisting of four staves, labeled I, II, III, and IV, each on a set of five-line staves. The music is written in common time.

- Staff I:** Features a dynamic marking "flauti" at the top. It contains six measures. The first measure has a fermata over the first note. The second measure has a grace note symbol ( $\leftrightarrow$ ) over the first note. The third measure has a grace note symbol ( $\leftrightarrow$ ) over the first note. The fourth measure has a grace note symbol ( $\leftrightarrow$ ) over the first note. The fifth measure has a grace note symbol ( $\leftrightarrow$ ) over the first note. The sixth measure has a grace note symbol ( $\leftrightarrow$ ) over the first note.
- Staff II:** Features a dynamic marking "flauti" at the top. It contains six measures. The first measure has a grace note symbol ( $\leftrightarrow$ ) over the first note. The second measure has a grace note symbol ( $\leftrightarrow$ ) over the first note. The third measure has a grace note symbol ( $\leftrightarrow$ ) over the first note. The fourth measure has a grace note symbol ( $\leftrightarrow$ ) over the first note. The fifth measure has a grace note symbol ( $\leftrightarrow$ ) over the first note. The sixth measure has a grace note symbol ( $\leftrightarrow$ ) over the first note.
- Staff III:** Features a dynamic marking "flauti" at the top. It contains six measures. The first measure has a grace note symbol ( $\leftrightarrow$ ) over the first note. The second measure has a grace note symbol ( $\leftrightarrow$ ) over the first note. The third measure has a grace note symbol ( $\leftrightarrow$ ) over the first note. The fourth measure has a grace note symbol ( $\leftrightarrow$ ) over the first note. The fifth measure has a grace note symbol ( $\leftrightarrow$ ) over the first note. The sixth measure has a grace note symbol ( $\leftrightarrow$ ) over the first note.
- Staff IV:** Features a dynamic marking "flauti" at the top. It contains six measures. The first measure has a grace note symbol ( $\leftrightarrow$ ) over the first note. The second measure has a grace note symbol ( $\leftrightarrow$ ) over the first note. The third measure has a grace note symbol ( $\leftrightarrow$ ) over the first note. The fourth measure has a grace note symbol ( $\leftrightarrow$ ) over the first note. The fifth measure has a grace note symbol ( $\leftrightarrow$ ) over the first note. The sixth measure has a grace note symbol ( $\leftrightarrow$ ) over the first note.

Handwritten musical score for four voices (I, II, III, IV) and basso continuo (Cemb.). The score consists of four systems of music, each with a vocal line and a continuo line. The vocal parts are labeled I, II, III, and IV, and the continuo part is labeled Cemb.

The vocal parts (I, II, III, IV) have melodic lines with various note heads (circles, crosses, dots, etc.) and rests. The continuo part (Cemb.) has a bass line with note heads and rests. The music includes several sharp signs (F#) and a double sharp sign (F##). The score is written on five-line staves.

flute

I

cemb

flute

II

cemb

flute

III

cemb

flute

IV

cemb



[E]

SF Psublit.

Psublit. PPPsublit.

SF Psublit.

Psublit. PPPsublit.

SF Psublit.

Psublit. PPPsublit.

SF Psublit.

Psublit. PPPsublit.

$\text{d} = 96$

Handwritten musical score for four staves. The score consists of four systems of music, each with four staves. The first system starts with dynamic *soffio piano* and *sf*, followed by *PPP*. The second system starts with *soffio piano* and *sf*, followed by *PPP*. The third system starts with *soffio piano* and *sf*, followed by *FPP*. The fourth system starts with *soffio piano* and *sf*, followed by *PPP*. Each system concludes with a dynamic marking: *PP*, *p*, *pp*, *p*, *pp*, *pp*, *pp*, and *FF*.

Handwritten musical score for four staves. The score consists of four systems of music, each with four staves. The first system starts with dynamic *pp*. The second system starts with dynamic *pp*. The third system starts with dynamic *pp*. The fourth system starts with dynamic *sf*, followed by a dynamic change to *f*. The score concludes with a dynamic marking of *p*.

$\text{!} = 80$

Handwritten musical score for four staves. The score consists of four staves, each with a different dynamic marking and performance instruction. The first staff has a dynamic of  $\text{P}$ , followed by a dynamic of  $\text{F}$  with a downward arrow. The second staff has a dynamic of  $\text{P}$ , followed by a dynamic of  $\text{F}$  with a downward arrow. The third staff has a dynamic of  $\text{P}$ , followed by a dynamic of  $\text{F}$  with a downward arrow. The fourth staff has a dynamic of  $\text{HF}$ , followed by a dynamic of  $\text{P}$ , then a dynamic of  $\text{UP}$  with a downward arrow, and finally a dynamic of  $\text{F}$  with a downward arrow. The score is set against a background of vertical bars and horizontal lines.

Handwritten musical score for four staves. The score consists of four staves, each with a different dynamic marking and performance instruction. The first staff has a dynamic of  $\text{dim.}$  with a downward arrow, followed by a dynamic of  $\text{P}$ . The second staff has a dynamic of  $\text{res.}$  with a downward arrow, followed by a dynamic of  $\text{FF dim.}$ , then  $\text{MF}$ , then  $\text{P}$ , then  $\text{FF}$  with an upward arrow, then  $\text{P}$ . The third staff has a dynamic of  $\text{res.}$  with a downward arrow, followed by a dynamic of  $\text{FF}$ . The fourth staff has a dynamic of  $\text{dim.}$  with a downward arrow, followed by a dynamic of  $\text{res.}$ , then  $\text{FF}$ , then  $\text{F}$ , then  $\text{P}$ , then  $\text{FF}$  with a downward arrow, then  $\text{P}$ . The score is set against a background of vertical bars and horizontal lines.

A handwritten musical score for four voices (Soprano, Alto, Tenor, Bass) on five-line staves. The score consists of two systems of music. The first system starts with a forte dynamic (fff) and includes a rehearsal mark '1'. The second system begins with a piano dynamic (p). Various dynamics are indicated throughout, including 'ff' and 'f' in the first system, and 'pp', 'ppp', and 'fff' in the second system. The score is dated '1986' at the bottom right.