

*Nanourisma*

for flute, piano and bassoon

 =168

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Produce gently air without pitches in waves, creating an surrounding sound for the piano

flute

bassoon

piano

simple expressively without pedal(natural sonority with the open strings)

Place gently the left arm till the palm on the keyboard, covering the area as it is indicated:(D-A)  
You "open" in that way the strings for all this area.Keep it in that position till measure 25 while you are playing the R.H

8

fl.

bsn

pno

calm

air sound

*p*

*p*

17

fl.

17

bsn

pno

17

17

9 8 9 8 9 8 9 8

With more motion

25

fl.

With more motion

25

bsn

mp

mf

mp

25

25

mp

25

25

with a lot of pedal

32

fl.

32

bsn

mp

mf

32

32

pno

32

Musical score for flute (fl.), bassoon (bsn), and piano (pno) in 3/8 time.

**Flute (fl.)**

- Measures 38-40: Flute plays eighth-note patterns with slurs. Measure 40 ends with a dynamic *mp*.
- Measure 42: Flute continues eighth-note patterns with slurs. Measure 44 ends with a dynamic *mf*.
- Measure 46: Flute plays eighth-note patterns with slurs. Measure 48 ends with a dynamic *mf*.

**Bassoon (bsn)**

- Measures 38-40: Bassoon plays eighth-note patterns with slurs. Measure 40 ends with a dynamic *mf*.
- Measure 42: Bassoon continues eighth-note patterns with slurs. Measure 44 ends with a dynamic *mf*.
- Measure 46: Bassoon plays eighth-note patterns with slurs. Measure 48 ends with a dynamic *mf*.

**Piano (pno)**

- Measures 38-40: Piano plays eighth-note chords with slurs. Measure 40 ends with a dynamic *mf*.
- Measure 42: Piano plays eighth-note chords with slurs. Measure 44 ends with dynamics *8va*.
- Measure 46: Piano plays eighth-note chords with slurs. Measure 48 ends with dynamics *8va*.

50

fl.

bsn

pno

50

50

l.h.

mf

54

fl.

bsn

pno

54

54

mp

mf

mp

58

fl.

bsn

pno

58

58

p

mp

mf

62

fl.

62

bsn

62

pno

ethereally

62

This section of the score consists of four staves. The first staff (Flute) has a treble clef and a tempo of 162 BPM. The second staff (Bassoon) has a bass clef and dynamics of *mf*. The third staff (Piano) has a treble clef and dynamics of *mp*, with the instruction "ethereally". The fourth staff (Piano) has a treble clef. Measures 62-63 show eighth-note patterns. Measure 64 begins with sixteenth-note patterns, followed by eighth-note patterns in measure 65. Measure 65 concludes with a dynamic marking *>*

65

fl.

65

bsn

65

pno

65

This section continues the musical line. The Flute (Measure 65) and Bassoon (Measures 65-66) play eighth-note patterns. The Piano (Measures 65-66) provides harmonic support with eighth-note chords. Measure 67 begins with sixteenth-note patterns, followed by eighth-note patterns in measure 68. Measure 68 concludes with a dynamic marking *>*

68

fl.

68

bsn

68

pno

rit.

68

The Flute (Measure 68) and Bassoon (Measures 68-69) play eighth-note patterns. The Piano (Measures 68-69) provides harmonic support with eighth-note chords. Measure 70 begins with sixteenth-note patterns, followed by eighth-note patterns in measure 71. Measure 71 concludes with a dynamic marking *rit.*

6

71  $\text{♩} = 156$

fl.  $p >$

bsn  $mp$

pno  $p$

This section consists of three staves. The top staff is for the flute, which plays eighth-note patterns with dynamic changes. The middle staff is for the bassoon, featuring sustained notes and grace notes. The bottom staff is for the piano, with chords and eighth-note patterns. Measure 6 starts with a forte dynamic.

75

fl.  $>$

bsn  $>$

pno

This section continues with the same three instruments. The flute and bassoon maintain their eighth-note patterns, while the piano provides harmonic support with sustained notes and eighth-note chords.

\* continue the tr with accel-rall  
Breath and rest in between

80 fl.  $p$

bsn

pno continuously play like waves DEGA  
fender

expressive

The flute begins a trill at measure 80, indicated by a wavy line over the notes. The bassoon provides harmonic support with sustained notes. The piano part is described as playing "like waves" with a "DEGA fender" effect, with specific dynamics and performance instructions.

\* the order and frequency of the three following effects in flute can be  
also based on your choice:

1.tr in between low D-E

2.air sound

3.singing the notes FED into the instrument

83 fl. only air sound continue with waves of air

83 bsn

83 pno

89 if possible sing the indicated notes into the instrument fl. continue with waves of tr rall.

89 bsn

89 pno

96 fl. only air sound continue the air sound **p** singing (closed mouth) m \_\_\_\_\_ N singing (closed mouth)

96 bsn

96 pno **p** **pp** **p** singing (closed mouth) m \_\_\_\_\_ N keep the pedal till the end