

MAX SCHLOSSBERG

DAILY DRILLS

AND

TECHNICAL STUDIES

FOR

TRUMPET

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From Symphony, October 1948

Notes on the Schlossberg Method

by Harry Freistadt

Twelve years ago this month the world lost one of the greatest teachers of all time, and the finest of all teachers of the trumpet. Max Schlossberg, as much beloved as a person as he was a musician, played with the New York Philharmonic Symphony for twenty-six years, joining it in the regime of Gustav Mahler, and spending his last days under the baton of Toscanini. His even greater name as a teacher is proved by the fact that Schlossberg students now occupy first chairs in many of the major orchestras in the country.

When a new pupil came to Schlossberg, he would first have him play "long" tones, so that he could judge immediately if the student had mastered the two most important, though elementary factors in playing the trumpet. These factors are correct breathing and correct attack. Together they govern the quality of sound, the control of phrasing, and the ability to execute technically difficult passages.

The most important groundwork in Schlossberg's method was in gaining ability to maintain a steady flow of air into the trumpet for the duration of a note or phrase. It is also important in this phase, he said, to gauge the amount of air necessary to execute a particular passage, and

not to inhale an excess. An excess of air in the lungs and too frequent intakes cause a feeling of suffocation and consequent breathiness in the tone.

The air in the lungs, supported by the diaphragm, presses against the tongue, the tip of which lies against the upper teeth. The air is released into the instrument as soon as the tongue is withdrawn, and the tone is determined by the number of vibrations produced.

Attacking or striking the note, as this is called, is the second most difficult phase if one desires the resulting tones to be clean and steady.

Schlossberg's method for developing a good attack was to divide the range of the trumpet into low, middle and high sections, assigning the syllable *Ta* to the low register, *Tu* to the middle and *Tee* to the high. In order to produce the tone, a firm lip position, or embouchure, must be taken and never changed or dropped throughout the scale. The only movement of the mouth during this scale is the pronunciation of the syllables *Ta*, *Tu* or *Tee*, which permit, respectively, an open tone, a semi-open tone, and an almost closed tone. The changes in vowel sounds cause a change in pressure upon the instrument

—the greater the constriction of the embouchure, the higher the pressure and the note.

One of Schlossberg's most useful drills for practicing the foregoing requires the student to proceed rapidly from the *Ta* to the *Tu*, and from the *Tu* to the *Tee* registers. (The Schlossberg drills are unexcelled and all are published.) I find that it is possible to play ascending intervals legato, by using the syllables *Ta-ee*, *Tu-ee*, *Tee-ee* — and in descending *Te-ee*, *Tee-u*, and *Tee-a*. By observing these rules the player will avoid incorrect slurring. If a trumpeter found it necessary to change the lip position throughout a performance, it would be impossible to execute swift passages or maintain a uniform tone quality throughout the scale.

The consonant *T* has been used as the example throughout this account. However, it must be added quickly that *T* is employed only in loud or explosive passages. When the score calls for a soft tone, the player places the consonant *D* before the appropriate vowel sounds. The latter, however, remain the same in both forte and pianissimo passages, and the position of the lips is similar in both cases.

Harry Freistadt played first trumpet with the CBS Orchestra for many years and had a long association with Max Schlossberg, first as a pupil and then as a son-in-law. Schlossberg was a musician of great stature. The number of his pupils occupying first chairs testifies to the caliber of his teaching.

Harry Freistadt



Max Schlossberg

Max Schlossberg left more than the manuscripts upon which DAILY DRILLS AND TECHNICAL STUDIES is based. He left a battalion of pupils whose position in the front rank of American music offers the most concrete evidence of his ability to impart a measure of his mastery of the trumpet to the ambitious student.

Born in Libau, Russia, in 1875, he received training at an early age under men like Marquard, Putkammer and Adolph Souer at the Imperial Conservatory of Moscow. He then studied under the famous Professor Kozlic in Berlin. While conducting the opera in Riga he married. He toured Europe as soloist under Nikisch, Weingartner and Richter. In 1910, he joined the New York Philharmonic Symphony, where he remained for twenty-six years until his death, September 23rd, 1936. Soon after his arrival in the United States he became a member of the faculty of the Institute of Musical Art and later the Juilliard Graduate School.

His infinite patience with the idiosyncrasies of each student, rather than rigid method, constituted, perhaps, the true explanation of his uniform success as a teacher.

THE DAILY DRILLS

The daily drills constitute an outline from which it is hoped the basic principle running throughout will be grasped by the student. Judgment must be exercised in the selection of drills. The player should always choose only those drills which he has the capacity to play.

The book is subdivided into eight parts:

I.	Long Note Drills . . .	Exercise No.	1— 37
II.	Intervals	" "	38— 48
III.	Octave Drills	" "	49— 58
IV.	Lip Drills	" "	59— 69
V.	Chord Drills	" "	70— 88
VI.	Scale Drills	" "	89—115
VII.	Chromatic Scale Drills	" "	116—128
VIII.	Etudes	" "	129—156

The daily drills should be played approximately twenty minutes with short rest periods after which the student should be ready for more concentrated work.

The player should select a few drills from each group daily.

INTRODUCTORY NOTES

By Max Schlossberg

To simplify the playing of the trumpet, we have its three valve mechanism which is manipulated by the use of the three middle fingers of the right hand. In all, there are seven positions which enable the student to play every note in the register.

These are subdivided as follows:

- I. The first position is called the open position. It is played without the aid of any valves. The following notes are produced: C, G, C, E, G, C.
- II. The second position is exactly one-half tone lower chromatically. It is produced by the second valve resulting in B, F♯, B, D♯, B.
- III. The third position is produced by the aid of the first valve alone (exactly one-half tone lower) B♭, F, B♭ D, F, B♭.
- IV. The fourth position is made by pressing down the 1st and 2nd valves simultaneously. We then have A, E, A, C♯, E, A.
- V. The fifth position is made by pressing down the second and third valves at the same time. We then have A♭, E♭, A♭, C, E♭, A.
- VI. The sixth position is made by pressing down the first and third valves simultaneously, producing G, D, G, B, D, G.
- VII. The seventh position is made by pressing down all three valves simultaneously resulting in F♯, C♯, F♯, A♯, C♯, F♯.

Before any actual instrumental practice is begun, the mouthpiece must be played daily for at least two minutes in slurring and staccato form exercises from concert G to C. One-third of the mouthpiece should be placed on the upper lip and two-thirds on the lower lip.

The following mouthpiece drill should be played daily:

tu
ta e ta e ta e ta te a te a te a te
ta e a a e a e a te a e a e a e a e

In breathing, breathe only through the corners of the mouth without displacing the embouchure. For attaining the higher register, the simultaneous use of the stretching back of the lips and cheeks and the raising of the diaphragm is of prime importance. For the lower register, general relaxation of the same muscles is essential.

I Long Note Drills

1

Very slow

1

2

3

4

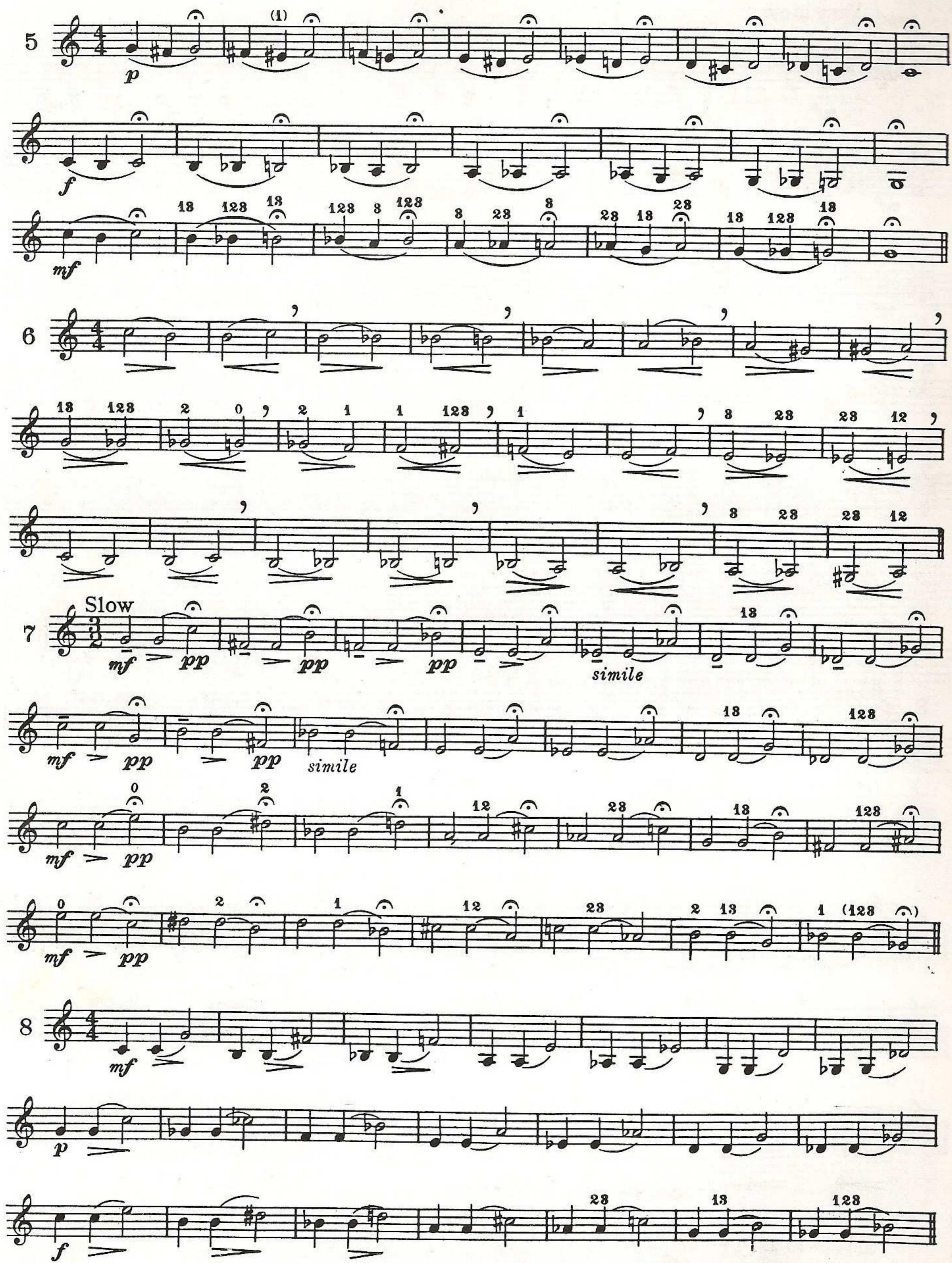
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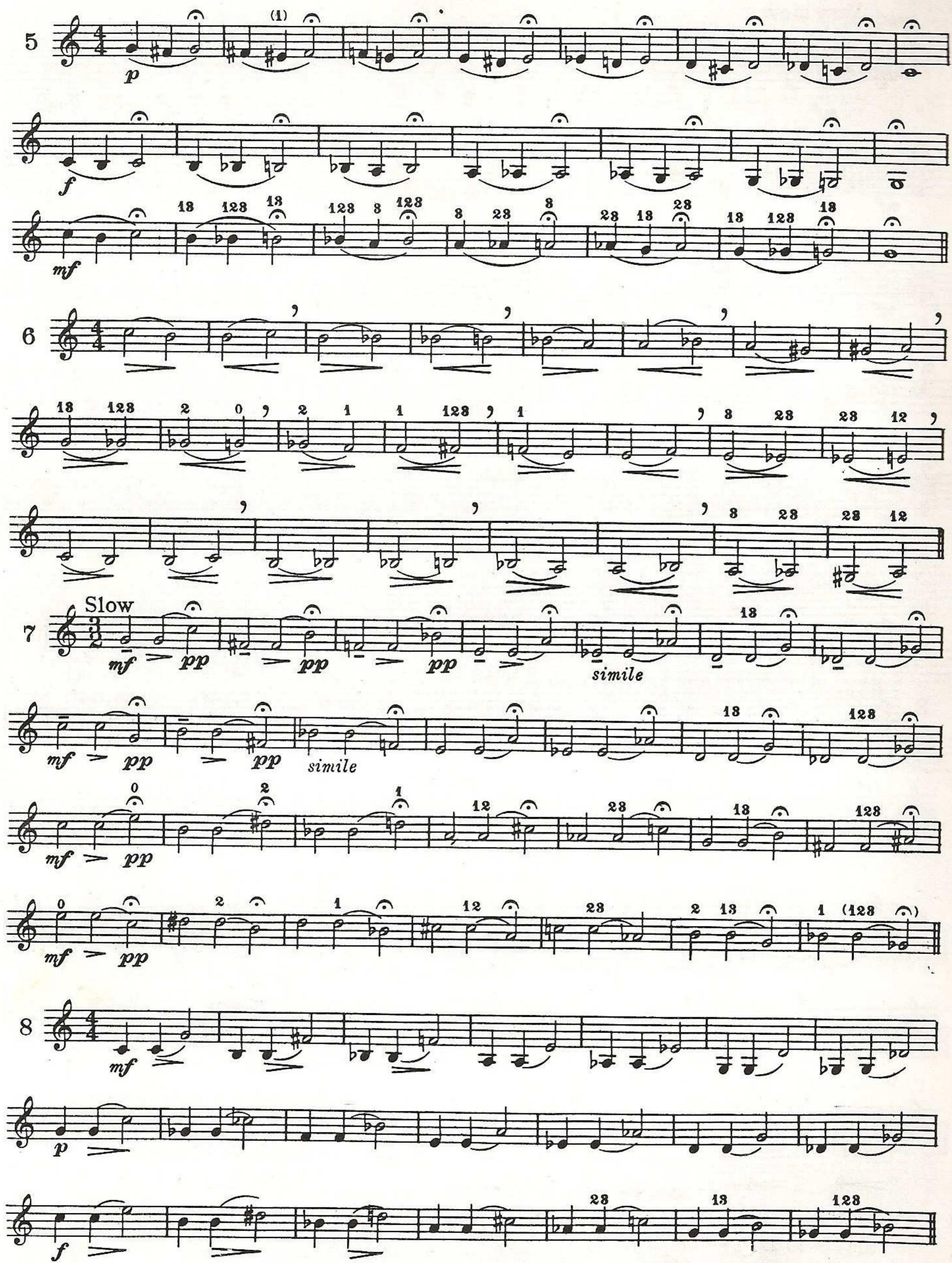
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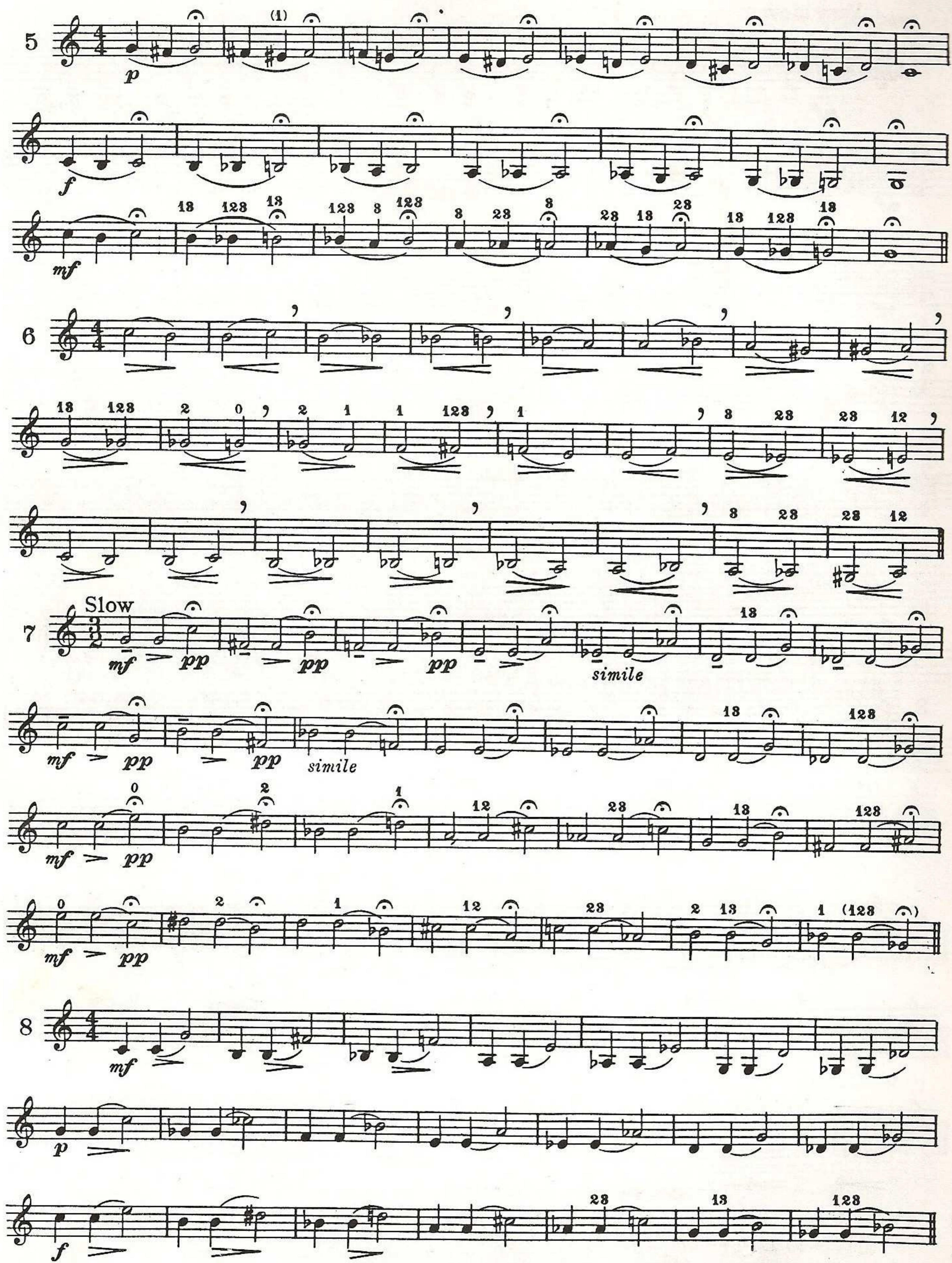
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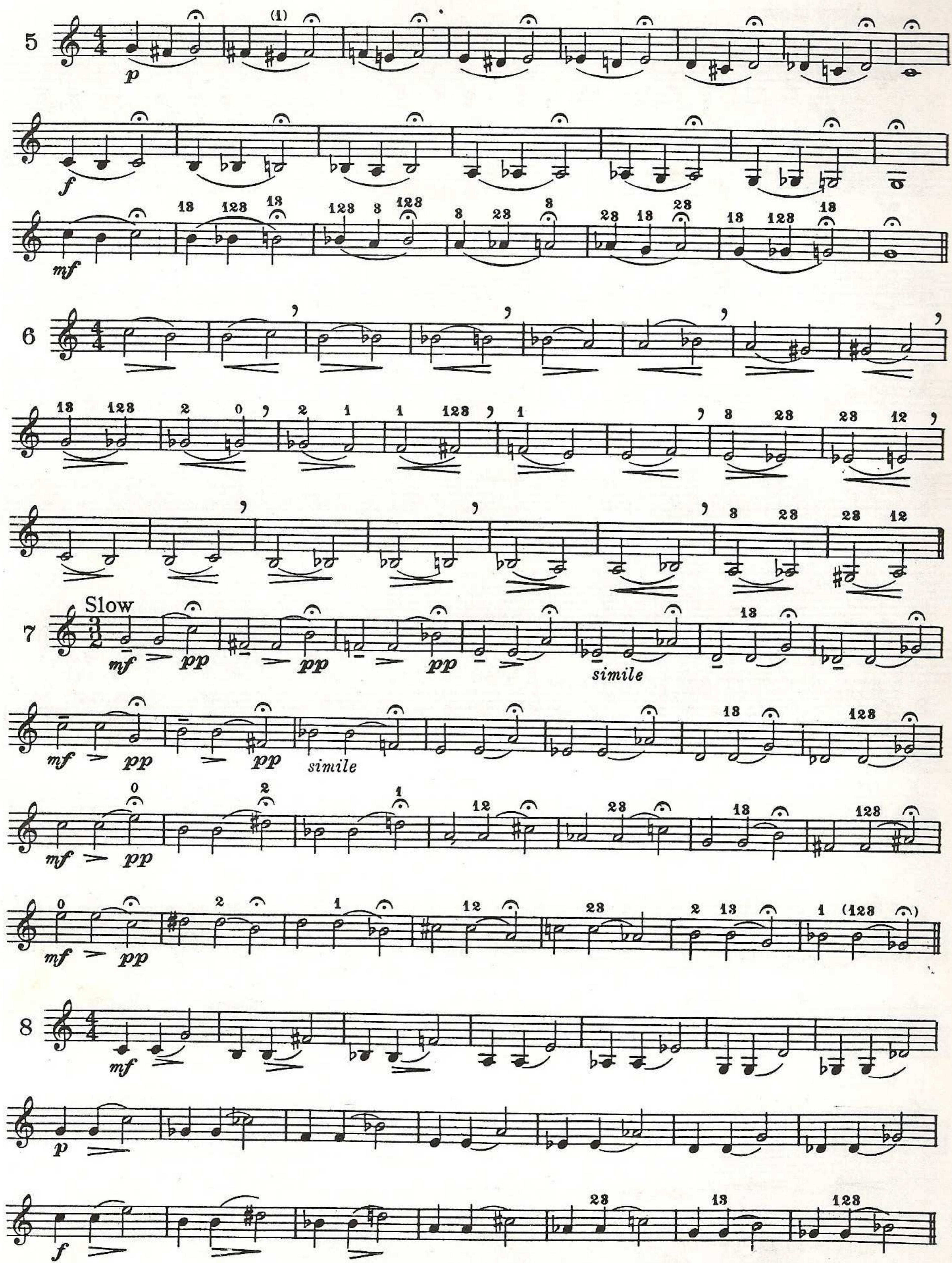
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5 

6 

7 

8 

9 

10 

11 

11a 

12 



2

13 4/4 *baja por intervalos* *mf*

doble o triple pincado.

14 2/4 *mf*

Rondo de S

15 4/4 *mf* *3x*

* Very slow

16 4/4 *p* *mf* *p* *mf* *p* *mf* *p*

X 17 4/4 *f*

*Beginner Play 1st 4 Bars of each group and continue chromatically

X

B
A

*18 3/4 *p*

C *simile*

D

E

19 1/4 *f* *p* *f*

20 4/4 *mf*

*18 Entire exercise to be played A,B,C,D,(E, staccato)

Slow

21 *mf* simile

12 23 13 123

22 simile

23 *p* pp *mf* simile

12 23 13 123

24 *mf* simile

13 3 123 23

25 *pp* 3x Slowly

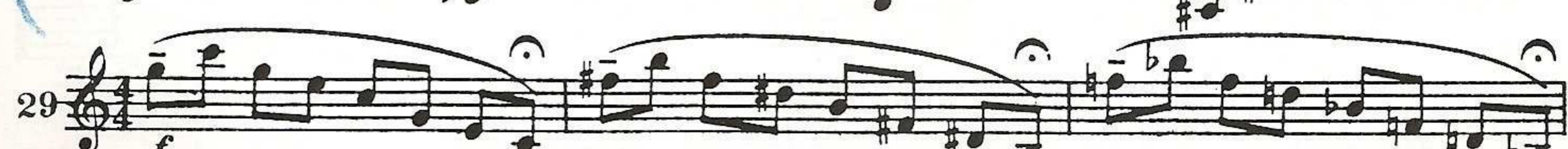
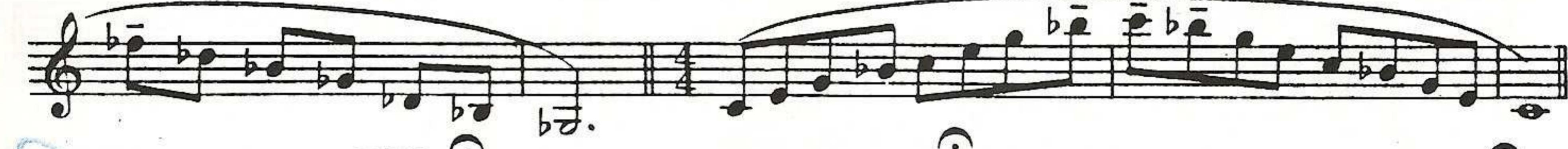
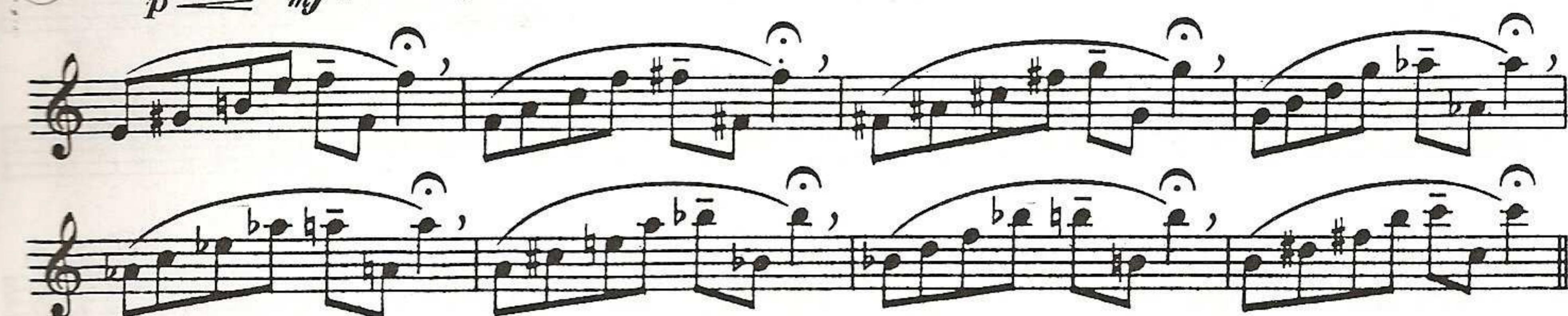
12 123 123

13 13 123 123

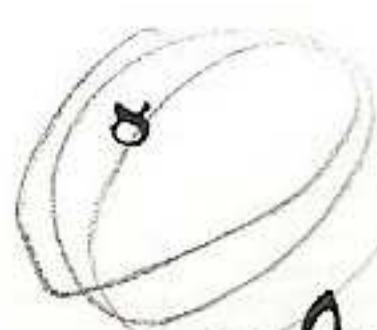
23 12 12 123

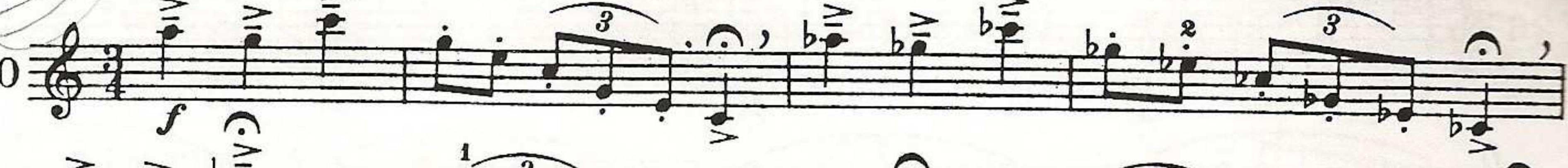
23 12 123 123

* No 25 also to be played staccato



X


Bravura

30 

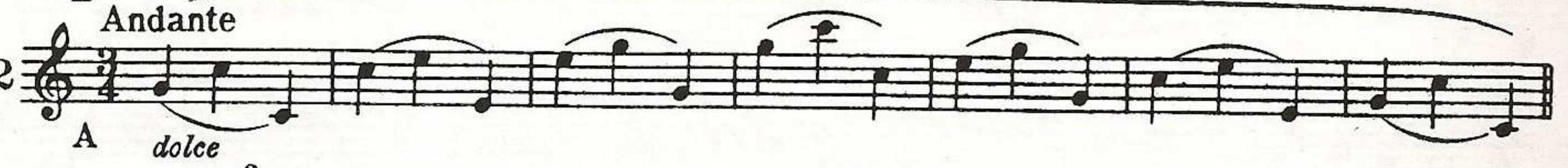
 31 

 32 

 33 

 34 

 35 

 36 

 37 

 38 

 39 

 40 

 41 

* A - 3 notes legato

B - all legato

Andante
33

dolce

Slow
34

35

mf

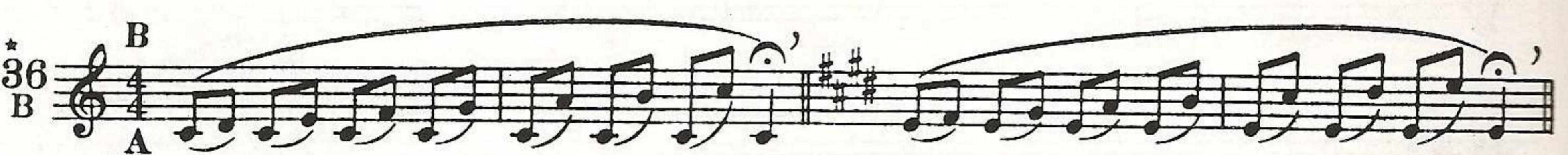
12 simile 23

18 123

10 + B - Two bars legato
+ A - Two notes legato



Variation 1



Variation 1



* Exercises 36 A and B should be played in all keys as well as the different variations

Slow + simile

II Intervals

Moderato

Allegro con spirito

40

Slowly

*To be played in as many keys as possible

+ To be played staccato

(1) 44 6
③ bajar melo tono

simile

(2) 6
① melo tono bajo

(1) 6
③ Bajar un tono

(6) 6
Bajar melo tono

Andante

45 3
mf f

Moderato

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46 4
f

Also to be played staccato

X
Andante

47

f >

X

Andante

48

mf >

III Octave Drums

49

simile

50

mf

simile

51

(A)

(B)

(A)

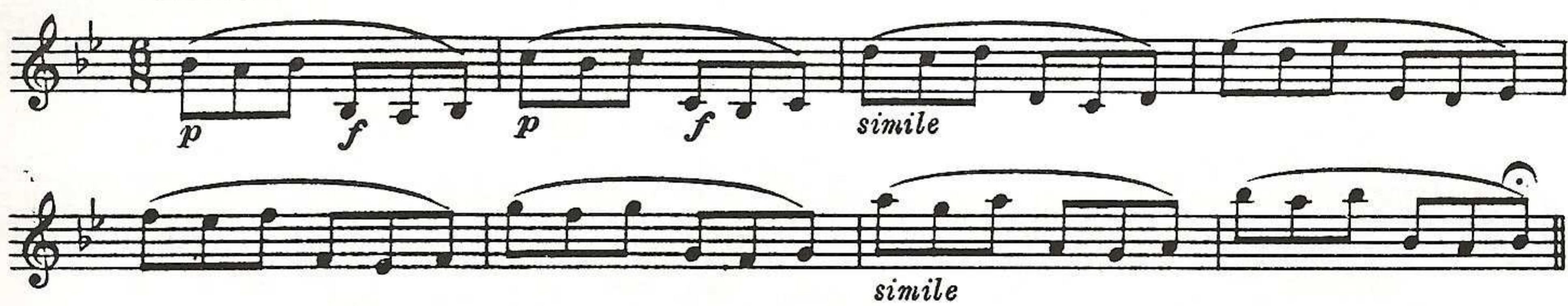
(B)

Note: Part B of drill 51 to be played in lower keys

Waltz Tempo



Moderato



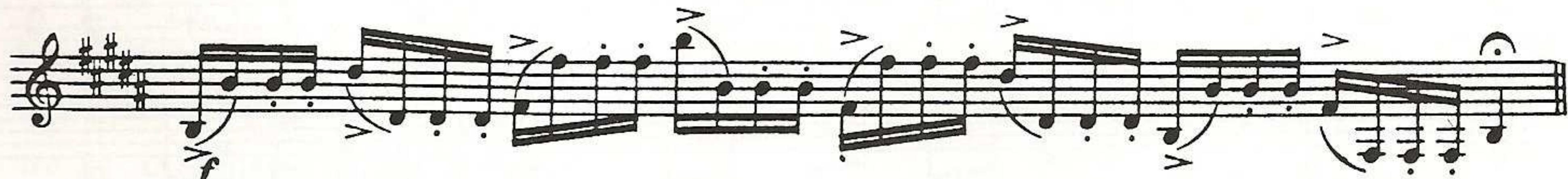
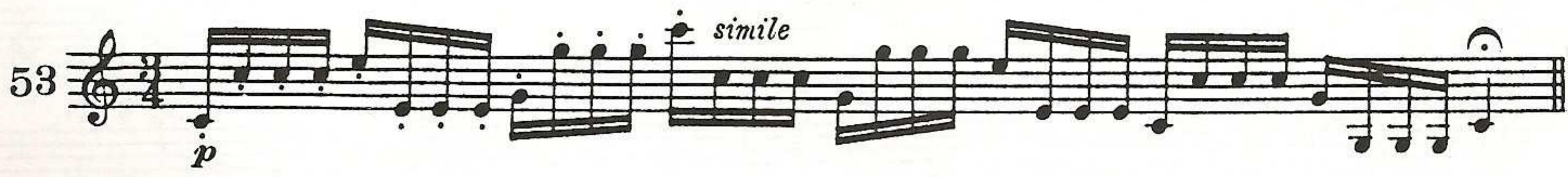
Allegro



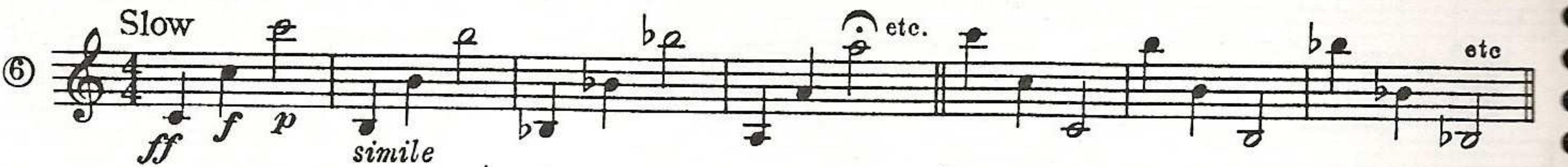
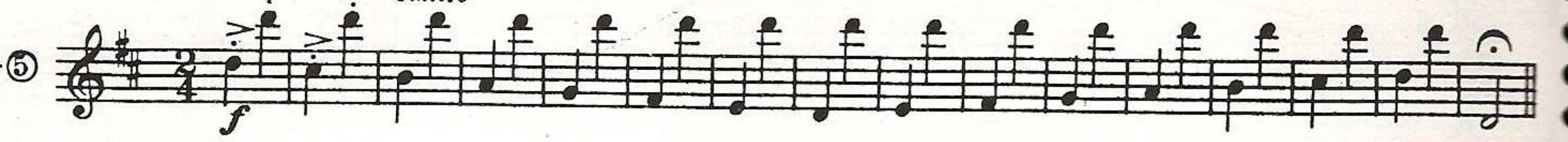
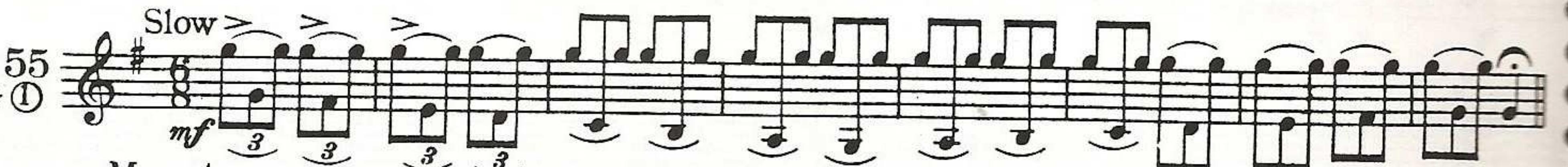
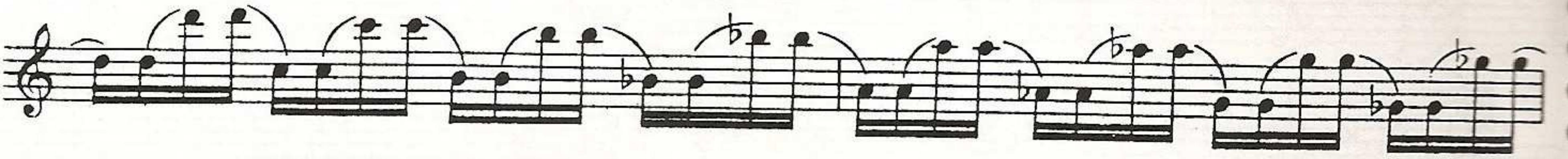
Presto



Presto



*Note drill 52 to be played chromatically lower and higher

16 *Moderato*

* To be transposed to all higher trumpets. + To be transposed to all lower keys.

Handwritten musical score for a wind instrument, likely oboe or flute, featuring ten staves of music. The score includes dynamic markings like *mf*, *ff*, *p*, *tr*, and *ff*, and performance instructions like "simile" and "tr". Measure numbers 57 and 58 are indicated. The music consists of sixteenth-note patterns with various key signatures (G major, A major, E major, D major, C major, F major) and time signatures.

* No 57 to be played in lower keys

18

JNAR 2nd *leggiero*

58 2
mf-p *simile*

Variants

1 2 3 4 5

IV Lip Drills

Moderato

59 8
p 13 123

*60 8
p 23 13 123

8
ppp

2 2 2 2

1 1 1 1

12 12 12 12

23 23 23 23

13 13 13 13

123 123 123 123

*Each phrase legato, then the entire bar legato under one breath

(123)

61 *2x or 3x*

f *mf* *p*

simile

62 *Presto* *2x or 3x*

pp *12* *23* *13*

123 *18* *23* *12*

Presto *2x*

p *23* *13*

123

Slow

+ 63 *mf*

* Each phrase legato then the entire bar legato under one breath

+ Also to be played staccato

20

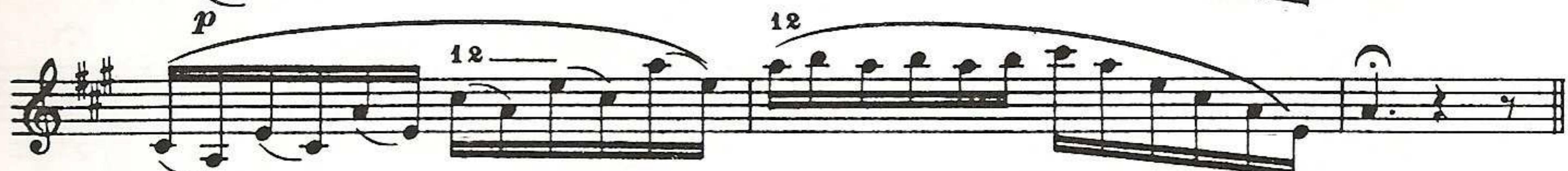
A handwritten musical score consisting of ten staves of music for a string instrument. The music is written in common time (indicated by '3' or '4') and uses a treble clef. The key signature varies throughout the piece, including major keys with two sharps, a major key with one sharp, a neutral key (no sharps or flats), a minor key with one flat, and a minor key with three flats. The score includes dynamic markings such as *mf*, *p*, and *Moderato*. Measure numbers 12, 23, 13, and 123 are also present. The music is divided into sections by vertical bar lines and includes slurs and grace notes.

* Also to be played staccato

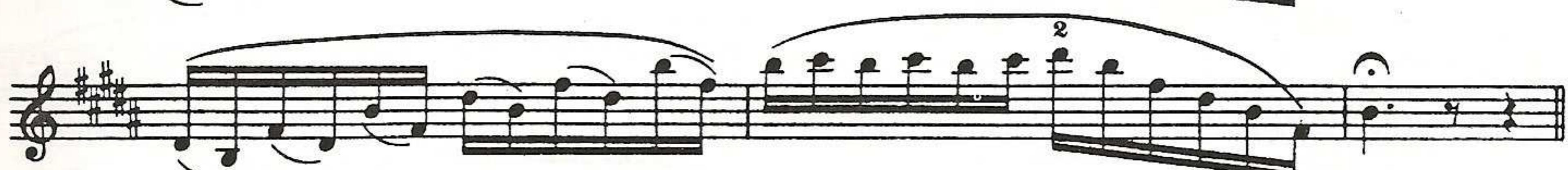
Allegretto



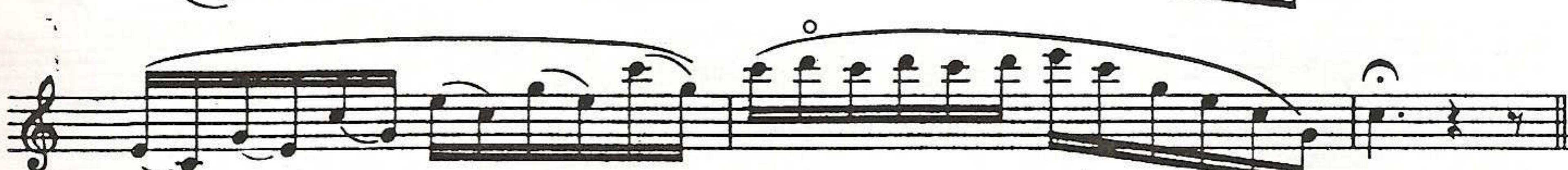
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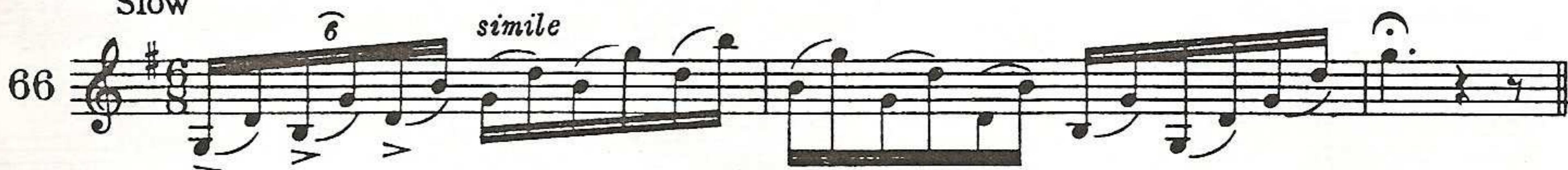
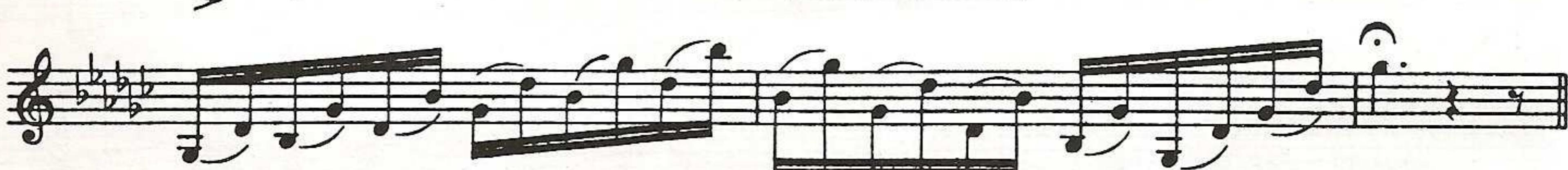
12



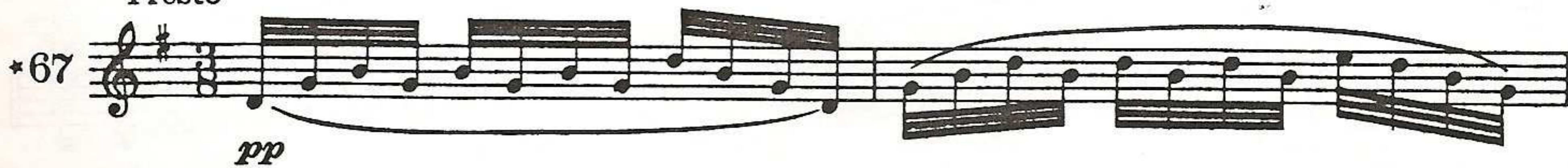
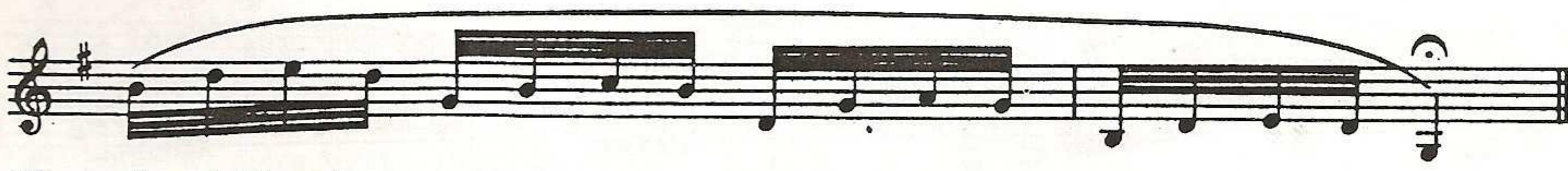
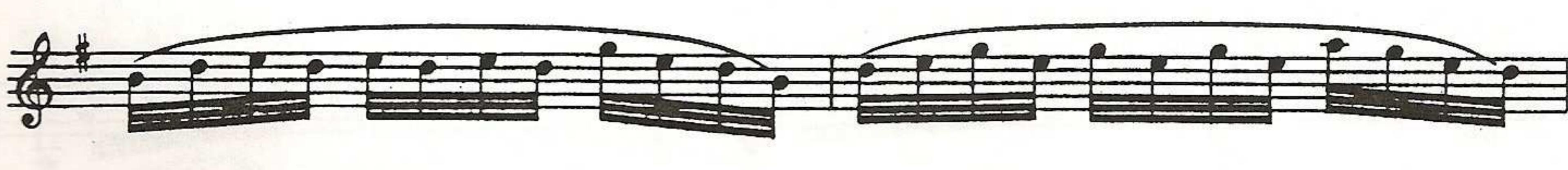
2



Slow

*simile*

Presto

*pp*

* The entire drill to be played legato under one breath

pp

pp

pp

pp

pp

pp

13 23 12

simile

mf — *f* (6) (5) *f* (6) *simile* (6) (5)

(6) (5) (6) (5)

(6) (5) (6) (5)

13 123 (6) (5)

V Chord Studies

23

*70 C
A B *f*

simile

*71 A
B *f*

*72 A *mf*
B

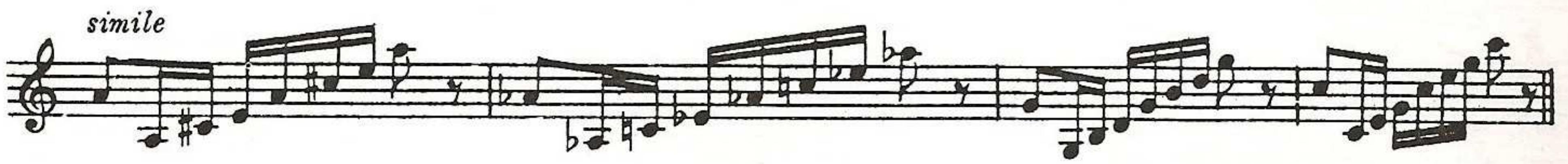
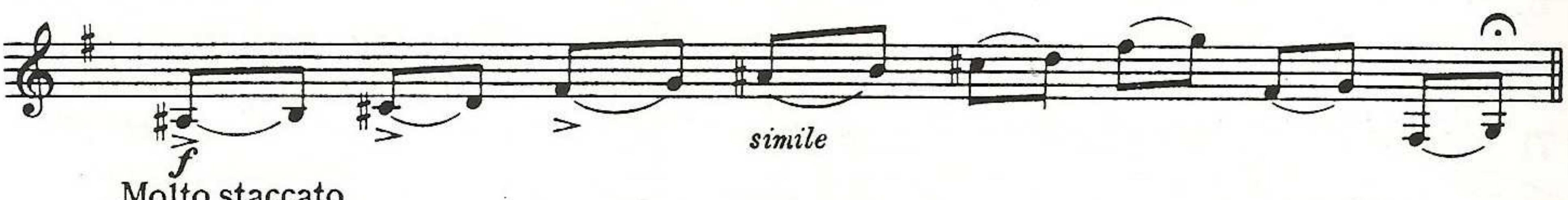
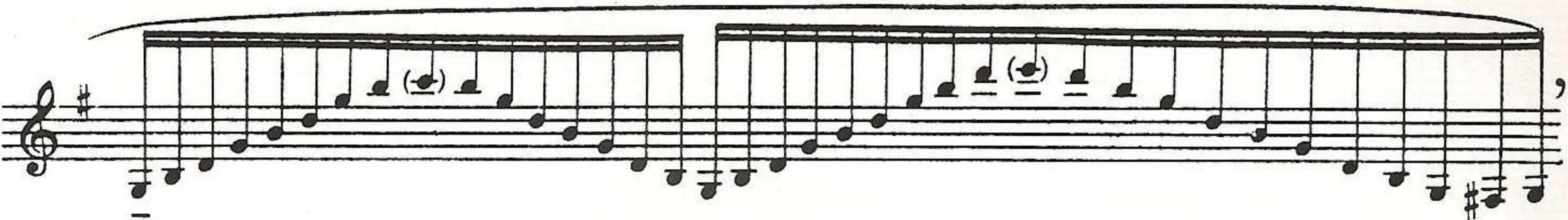
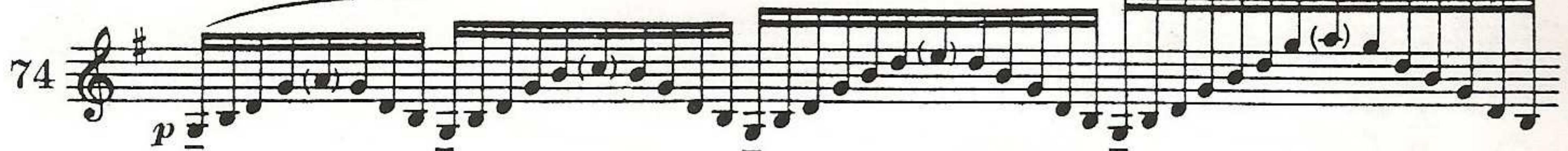
*73 *f* *p* *f* *p*
f *p* *f* *p*

etc.

*70&71A - Two notes legato B - 4 notes legato C - all legato

*72 A - 1st note staccato 3 notes legato

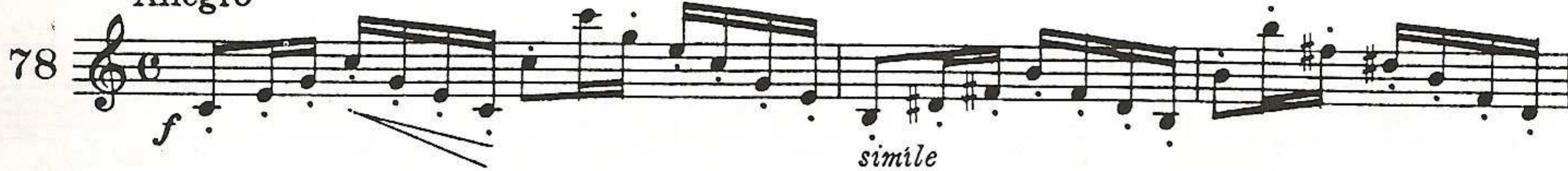
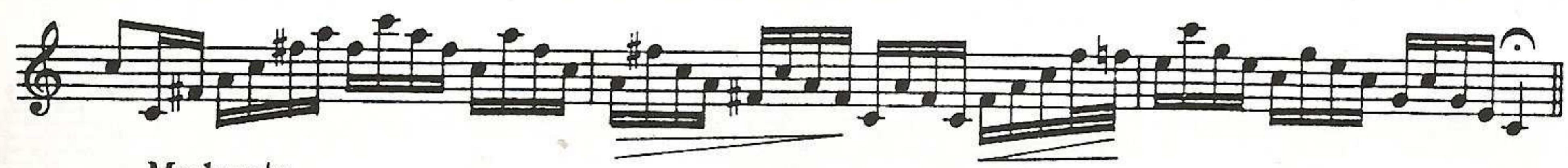
Ad libitum



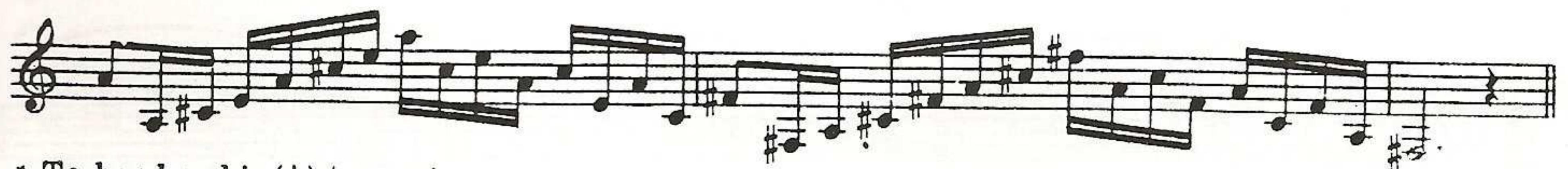
Presto

*molto staccato*

Allegro

*simile**simile*

Moderato



* To be played in (A) trumpet

81

82

83

84

85 *p*
leggiero

simile

* 86 *simile*

simile

* 87 *simile*

88 *simile*

* 86, 87, to be played in (A)trumpet

VI Scales

(B)

89 C[#] maj *simile* D maj

E♭ maj E maj Fmaj F♯ maj

G maj A♭ maj

A maj B♭ maj

B maj C maj

Slow

90 *mf*

Allegro

91 *p*

$\text{♩} = 120$

p

A handwritten musical score consisting of eight staves of music for a single melodic line. The music is written in common time and uses a treble clef. The key signature changes from G major (no sharps or flats) to F major (one sharp) and then to E major (two sharps). The dynamics and performance instructions include:

- Staff 1: dynamic *p*, slurs over two measures.
- Staff 2: slurs over two measures.
- Staff 3: slurs over two measures.
- Staff 4: slurs over two measures.
- Staff 5: dynamic *p*, slurs over two measures, tempo *Allegro*.
- Staff 6: dynamic *mf* *molto staccato*, dynamic *simile*, slurs over two measures.
- Staff 7: dynamic *p*, slurs over two measures, tempo *simile*.
- Staff 8: dynamic *f*, slurs over two measures.

Slow

93

f

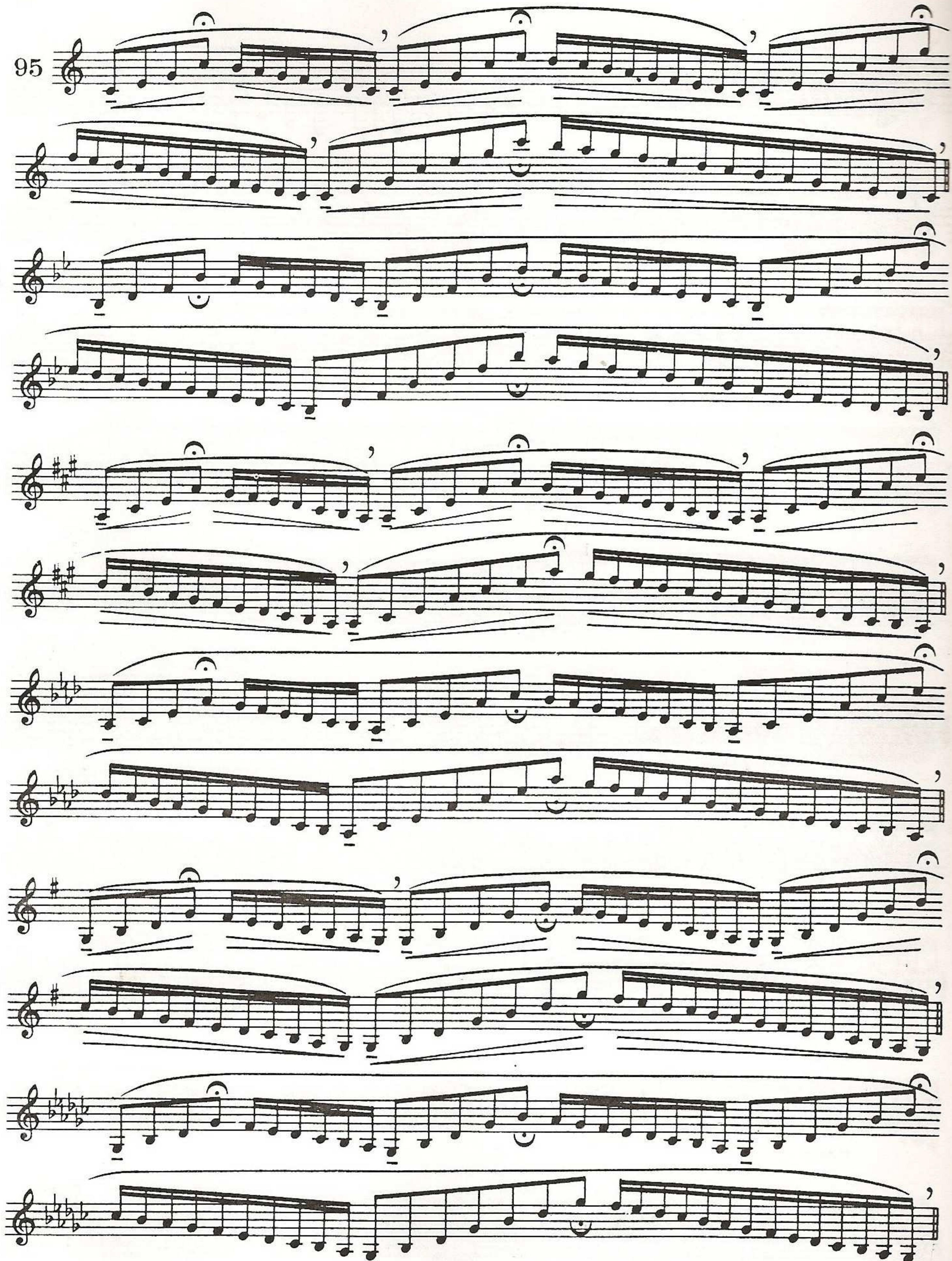
Slow

* 94

mf

simele

*94 Play chromatically lower

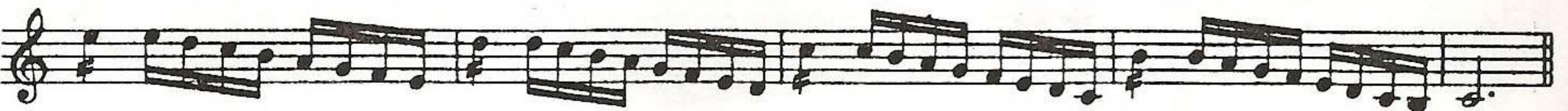


Musical score for piano, featuring two staves of music. The top staff begins at measure 95, marked *p*, *mf*, and *simile*. The bottom staff begins at measure 96, marked *f*. Both staves use treble clef and show various musical dynamics and note patterns. Measure 95 consists of six measures, while measure 96 consists of three measures. The score includes dynamic markings such as *p*, *mf*, *simile*, and *f*, as well as slurs and grace notes.

* To be played in lower keys

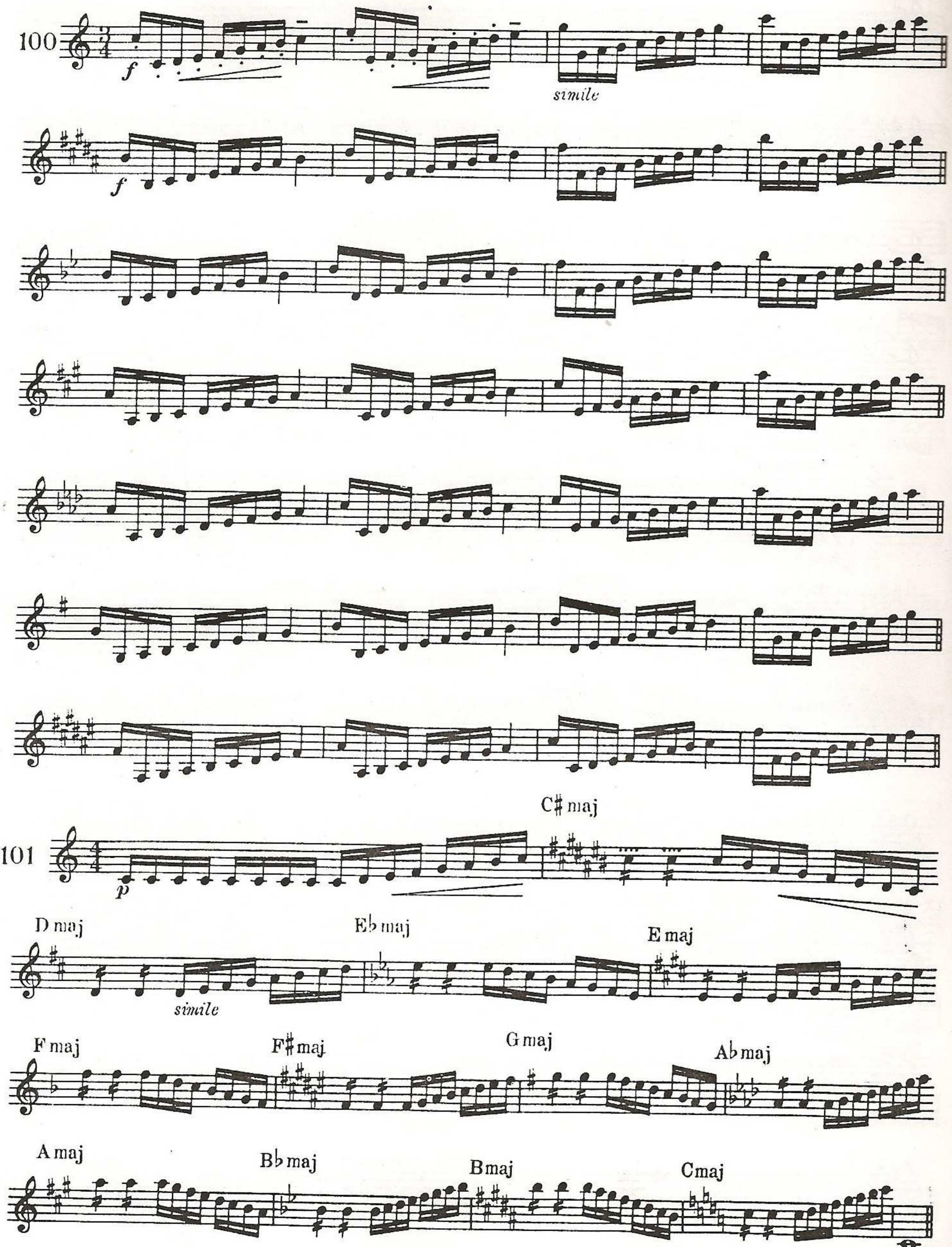
34

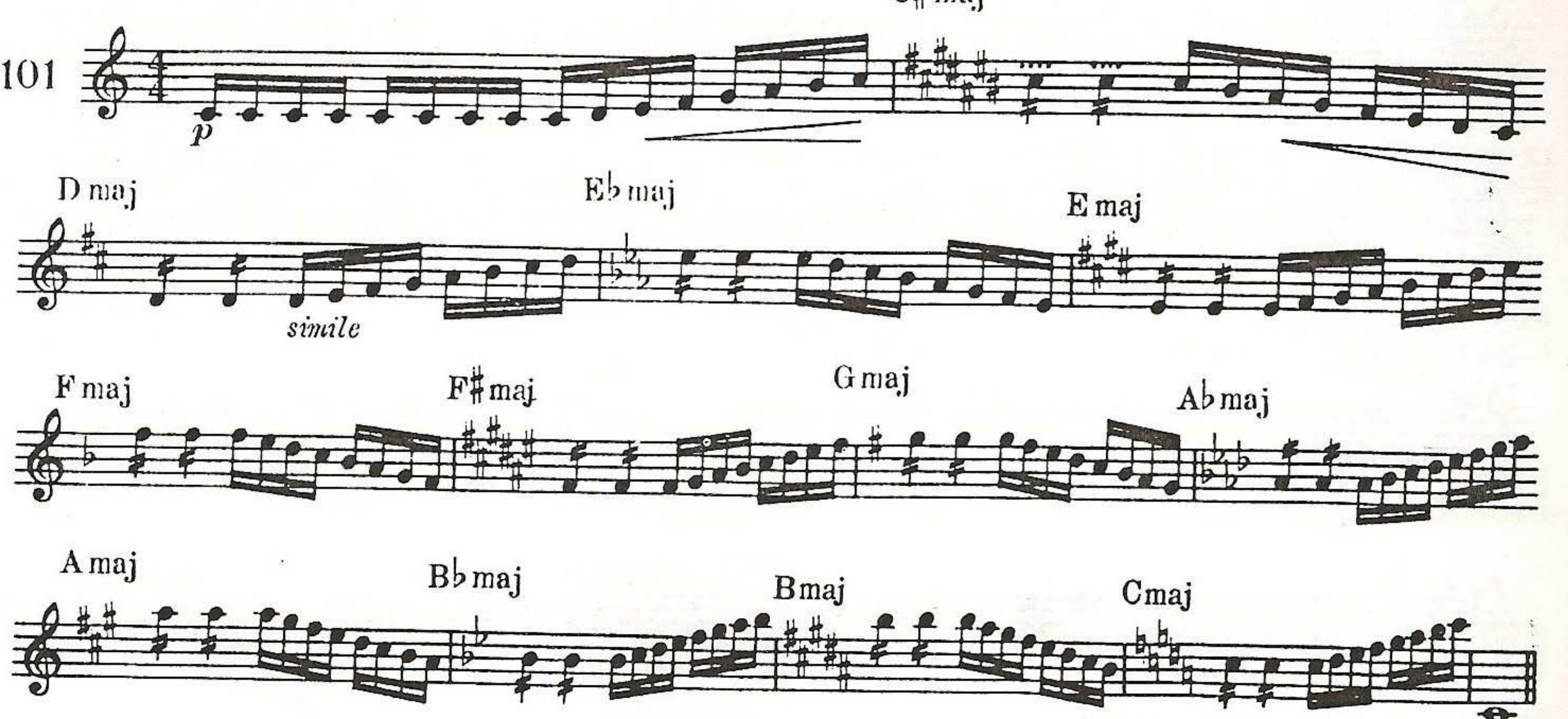
Moderato



* To be played in A trumpet half tone lower

*To be played in C Trumpet 1 tone higher

100 

101 

*102a

p
f

* To be played staccato

A handwritten musical score for trumpet, featuring ten staves of music. The first nine staves are numbered 38 through 101, with measure 101 ending in a repeat sign. Staff 102 begins with a dynamic *p* and a tempo marking *Allegro*. The score consists of continuous sixteenth-note patterns, primarily eighth-note triplets, with various slurs and grace notes. Measure 102b concludes with a fermata over the last note.

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103 

40 * ALSO to be played in keys not mentioned

*106

mf

Allegro

107

Allegro

108

pp *ff* *pp* *ff*

pp *ff* *pp* *ff*

pp *ff* *pp* *ff*

pp *ff* *pp* *ff*

Andante

Handwritten musical score for piano, Andante tempo, measures 109 to 111. The score consists of two staves. Measure 109 starts with a treble clef, common time, and a key signature of one sharp. Measures 110 and 111 begin with a treble clef, common time, and a key signature of two sharps. Measure 111 changes to a treble clef with a 3/4 time signature. The music features various note heads, stems, and rests, with dynamic markings like 'f' and 'v.' throughout.

Vivace

112

simile

E♭ maj

Variant for Ex. 112

113

Variant for 113

Allego

114 *molto staccato*

simile

115 *f*

17

19

2

2 or (23)

19

2

27

123

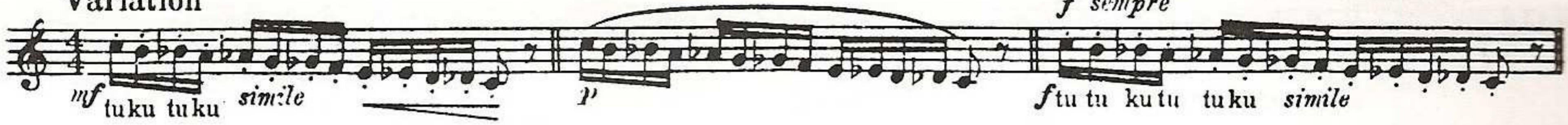
The musical score consists of ten staves of piano music. Staff 1 starts with a treble clef, four sharps, and a dotted half note followed by a sixteenth-note pattern. Staff 2 starts with a treble clef, four sharps, and a sixteenth-note pattern. Staff 3 is labeled 'Allego' and '114' at the beginning, with a dynamic marking 'molto staccato'. Staff 4 starts with a treble clef, four sharps, and a sixteenth-note pattern. Staff 5 starts with a treble clef, four sharps, and a sixteenth-note pattern. Staff 6 starts with a treble clef, four sharps, and a sixteenth-note pattern. Staff 7 starts with a treble clef, four sharps, and a sixteenth-note pattern. Staff 8 starts with a treble clef, four sharps, and a sixteenth-note pattern. Staff 9 starts with a treble clef, four sharps, and a sixteenth-note pattern. Staff 10 starts with a treble clef, four sharps, and a sixteenth-note pattern.

VII Chromatic Scales

Allegro vivace



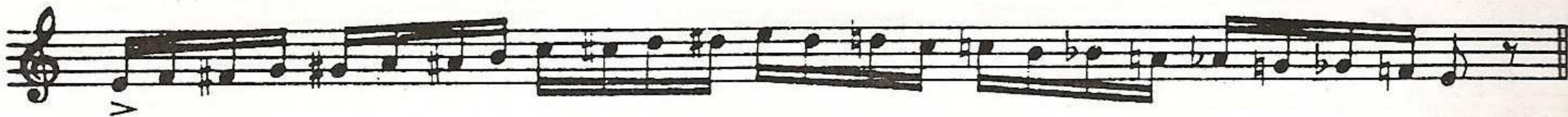
Variation



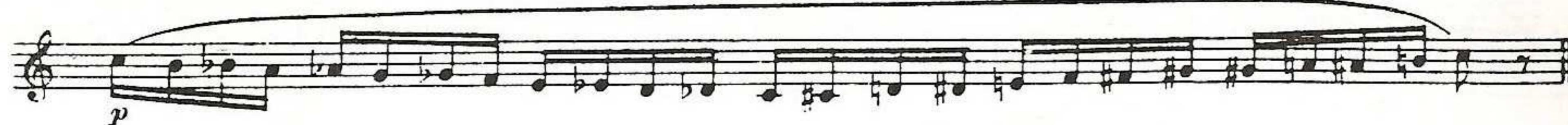
Allegro



Variation



Variation



Allegro

119

120

Slow *f*

A B C

mf

121

p

C

p

C

p

C

p

C

p

Also to be played octave lower *f*

122

Slow
C

123

B

A

p

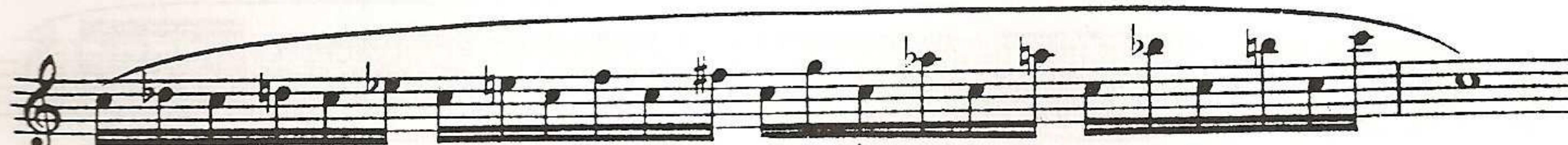
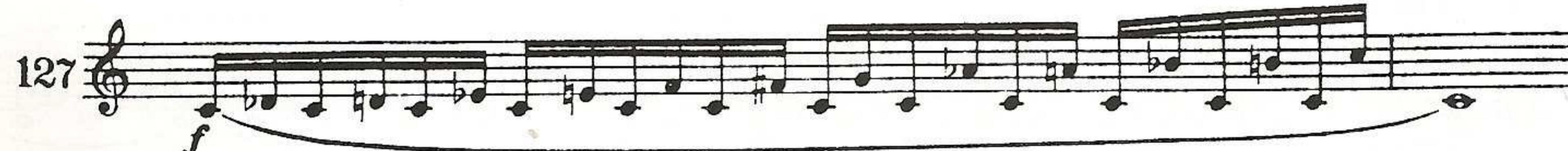
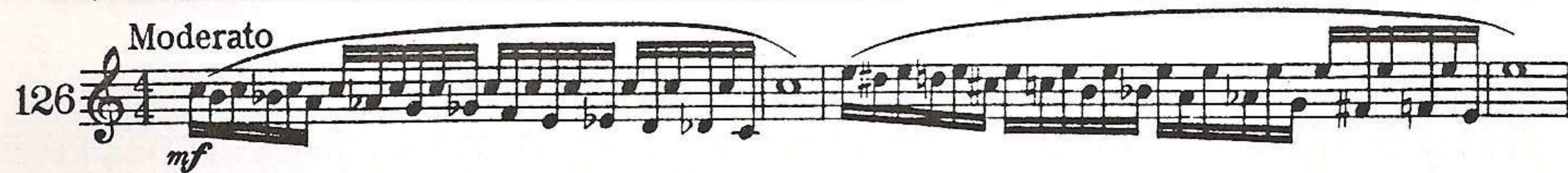
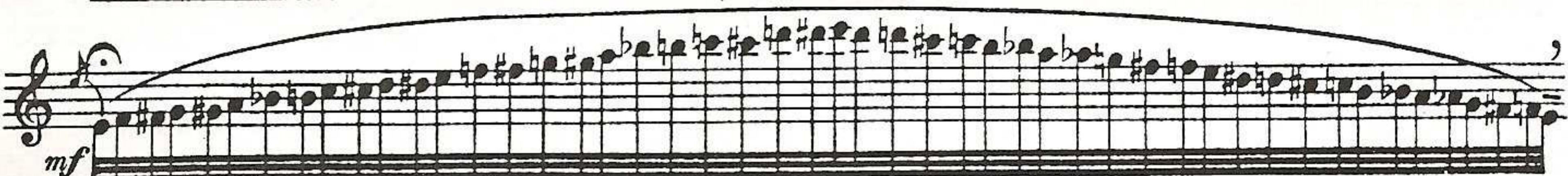
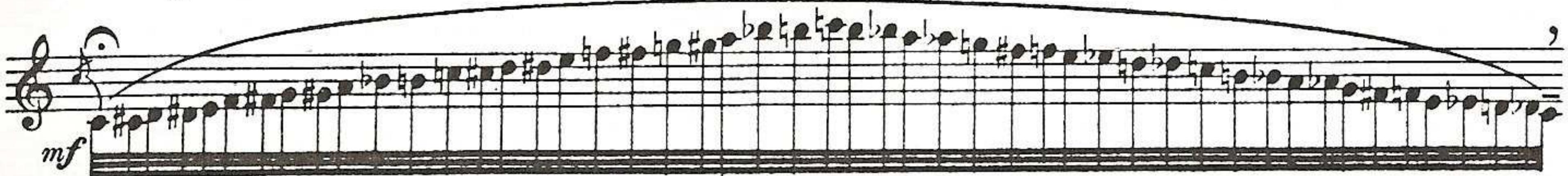
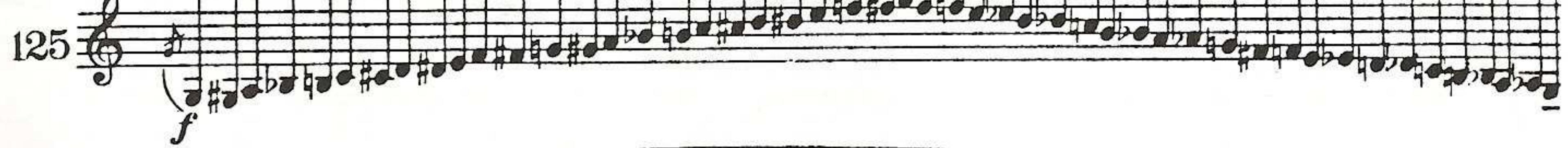
f

mf

Presto

124

Presto



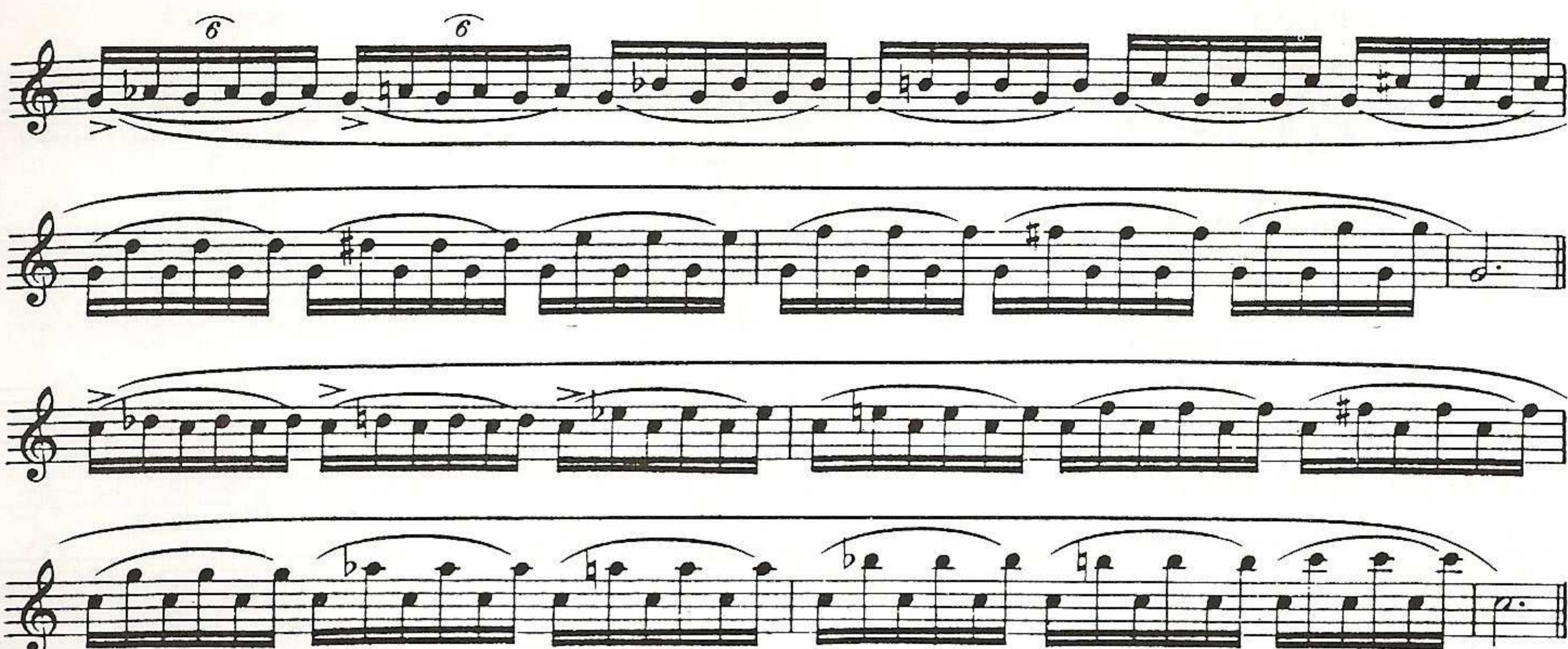
presto

(b)

(a)

(simile)

The same inverted

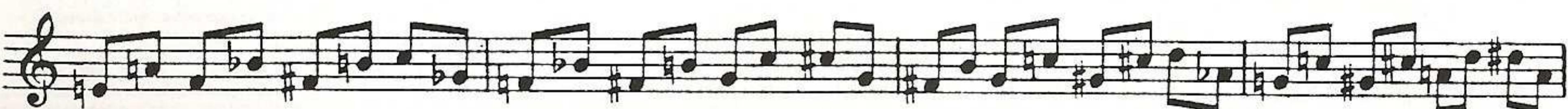


VIII ETUDES

Moderato



Allegro



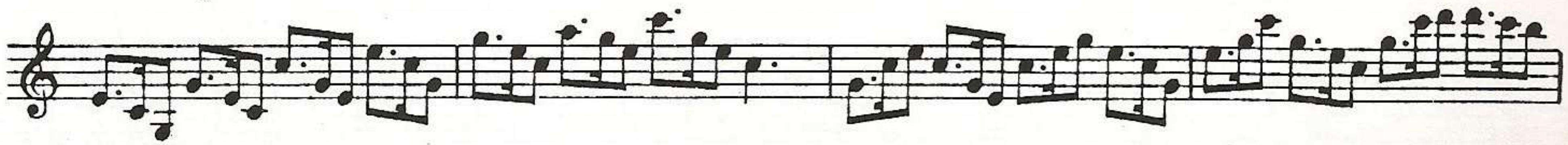
Moderato



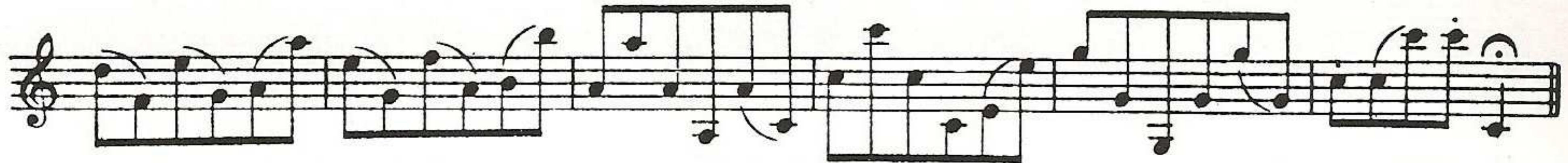
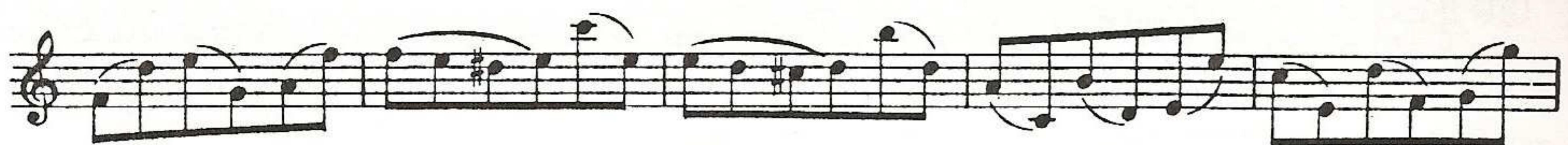
Allegro moderato

simile

Allegro

simile

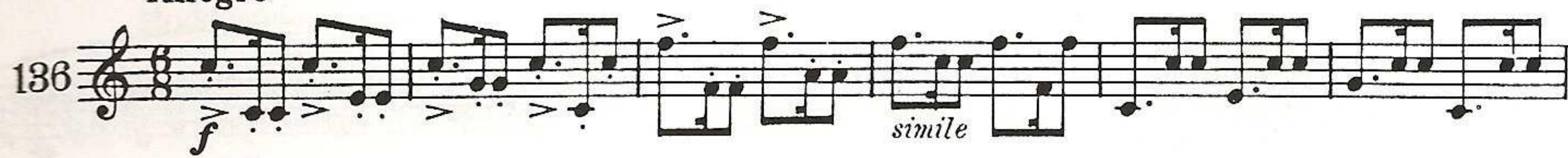
Presto



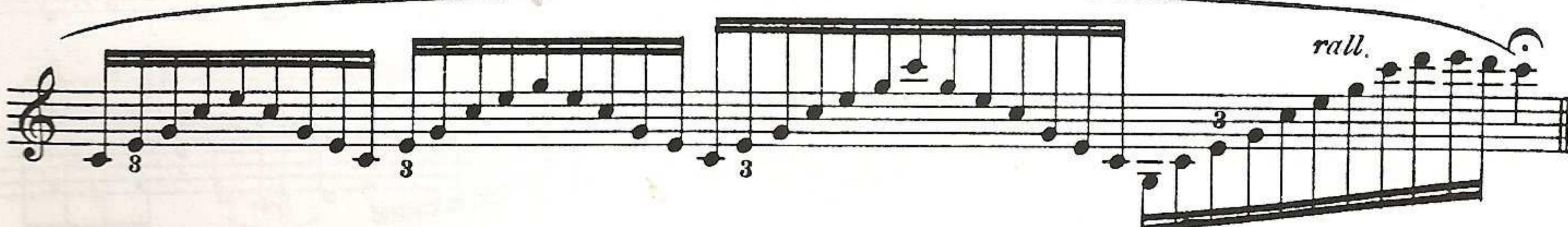
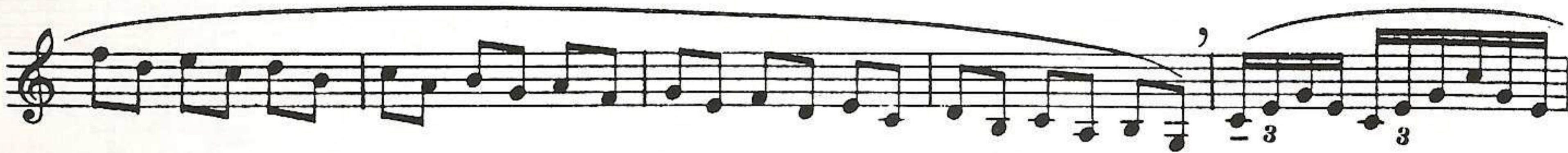
Allegro assai



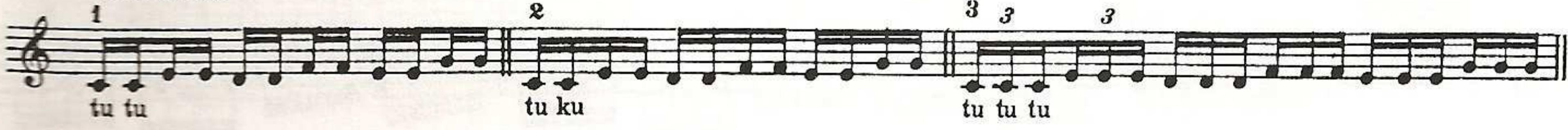
Allegro



Allegro



Variation

2
tu ku3 3 3
tu tu tu3 3
tu tu ku5 3 3 3 3
tu ku tu tu ku tu

Allegretto

138 

Variants 1 2

rall

Allegro

139 

Moderato



Allegro



Vivo



Presto

143

Presto

143

f simile

f simile

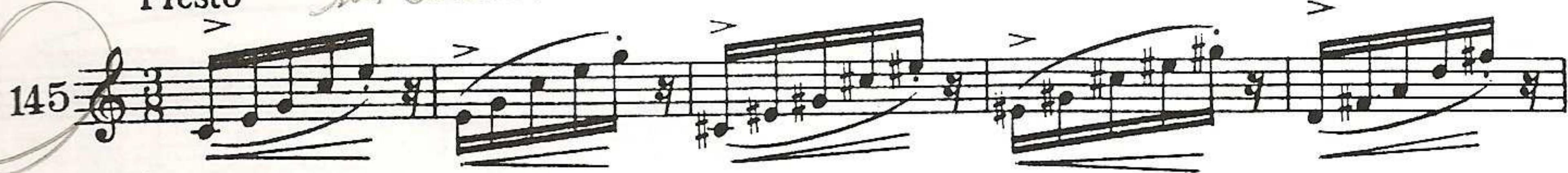
mf simile

p simile

144

sf *sf* *sf* *sf* *sf* simile

a3 - no demandalo lento,
Presto sin crescendo



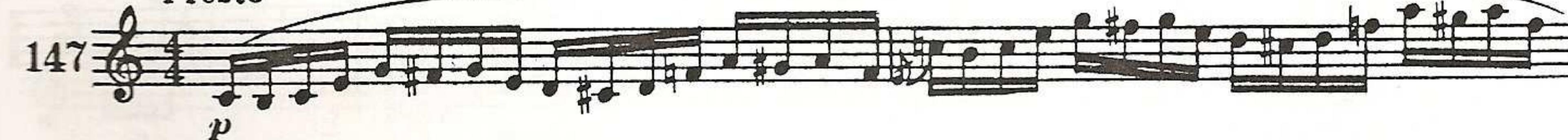
simile



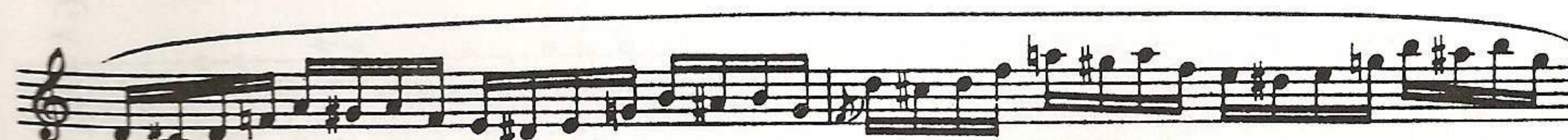
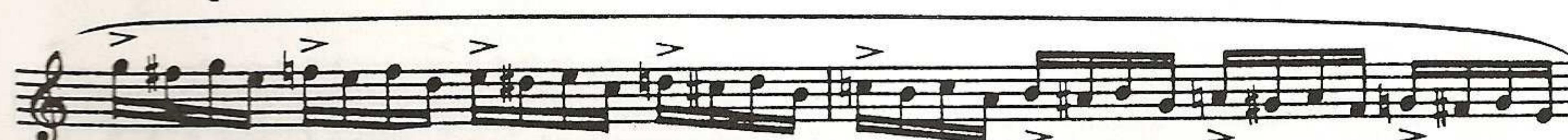
simile



Presto



p



Andante (in 6)

148

Molto staccato

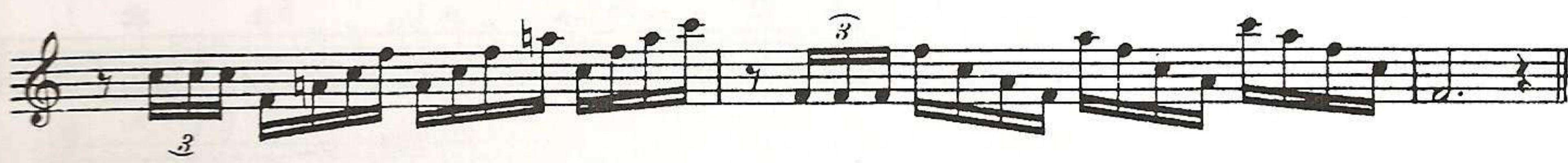
*149

Molto staccato

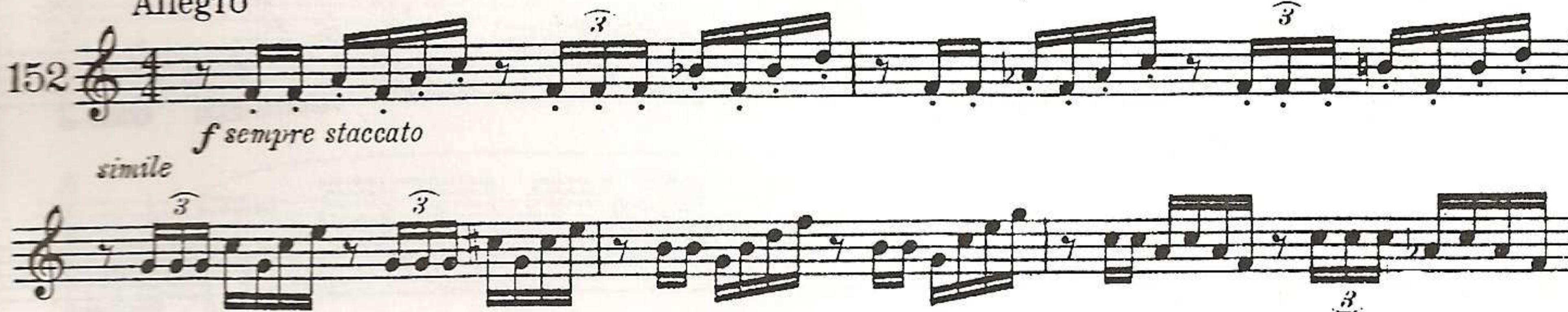
151

*Play each bar in half tones up & down

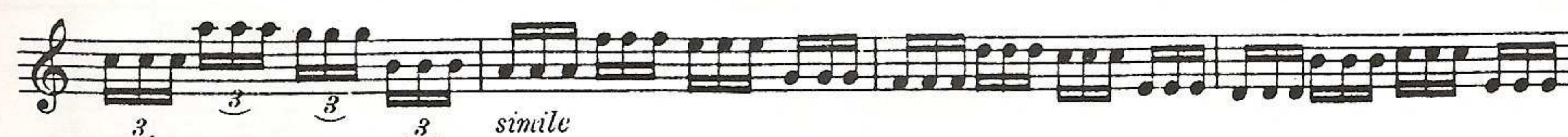
Alla Marcia

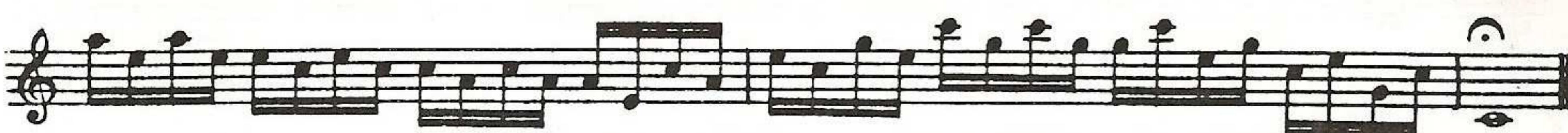
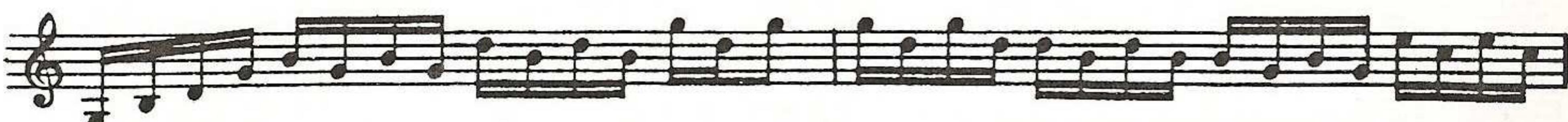
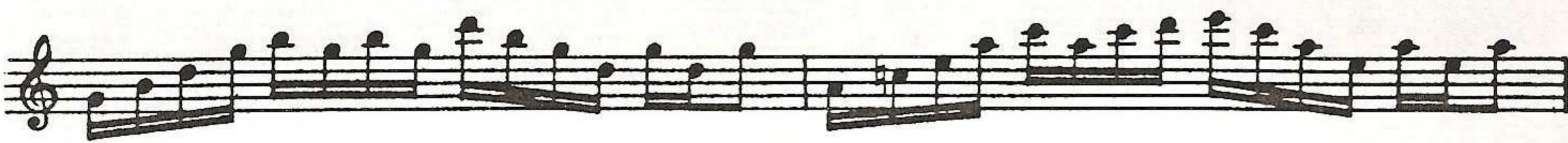
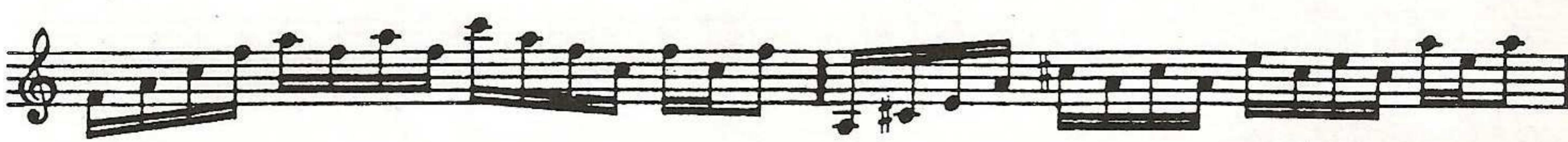
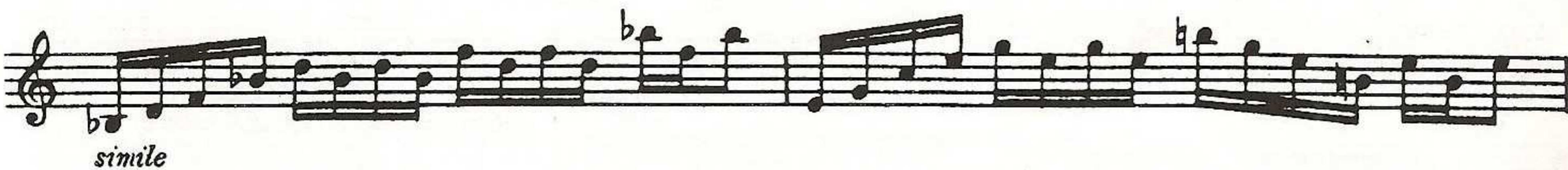
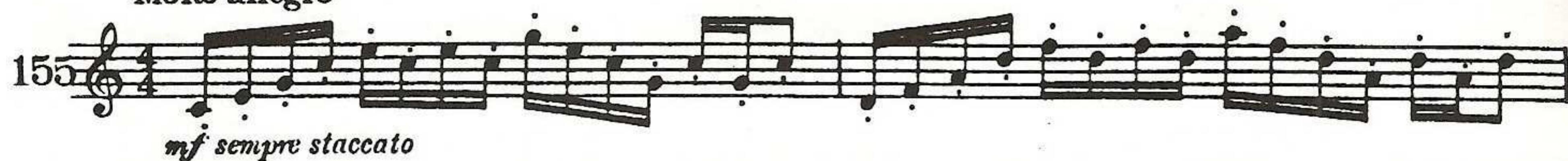
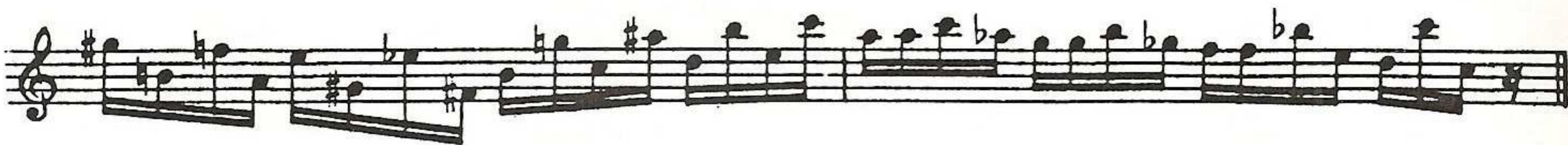
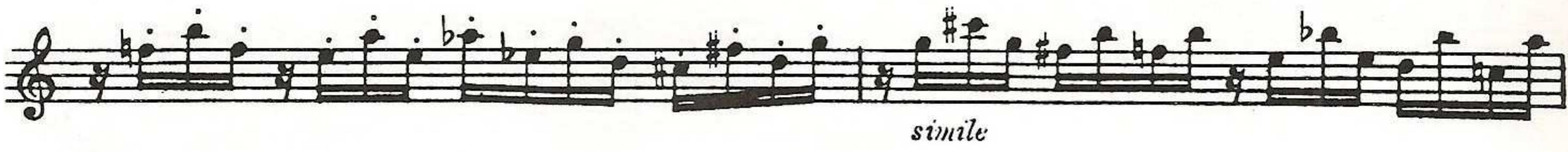
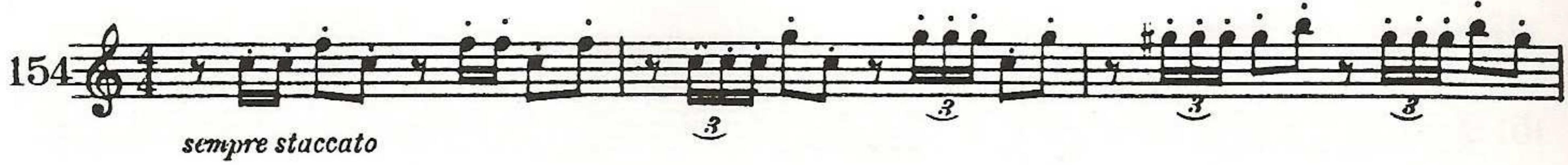


Allegro



Alla Marcia





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