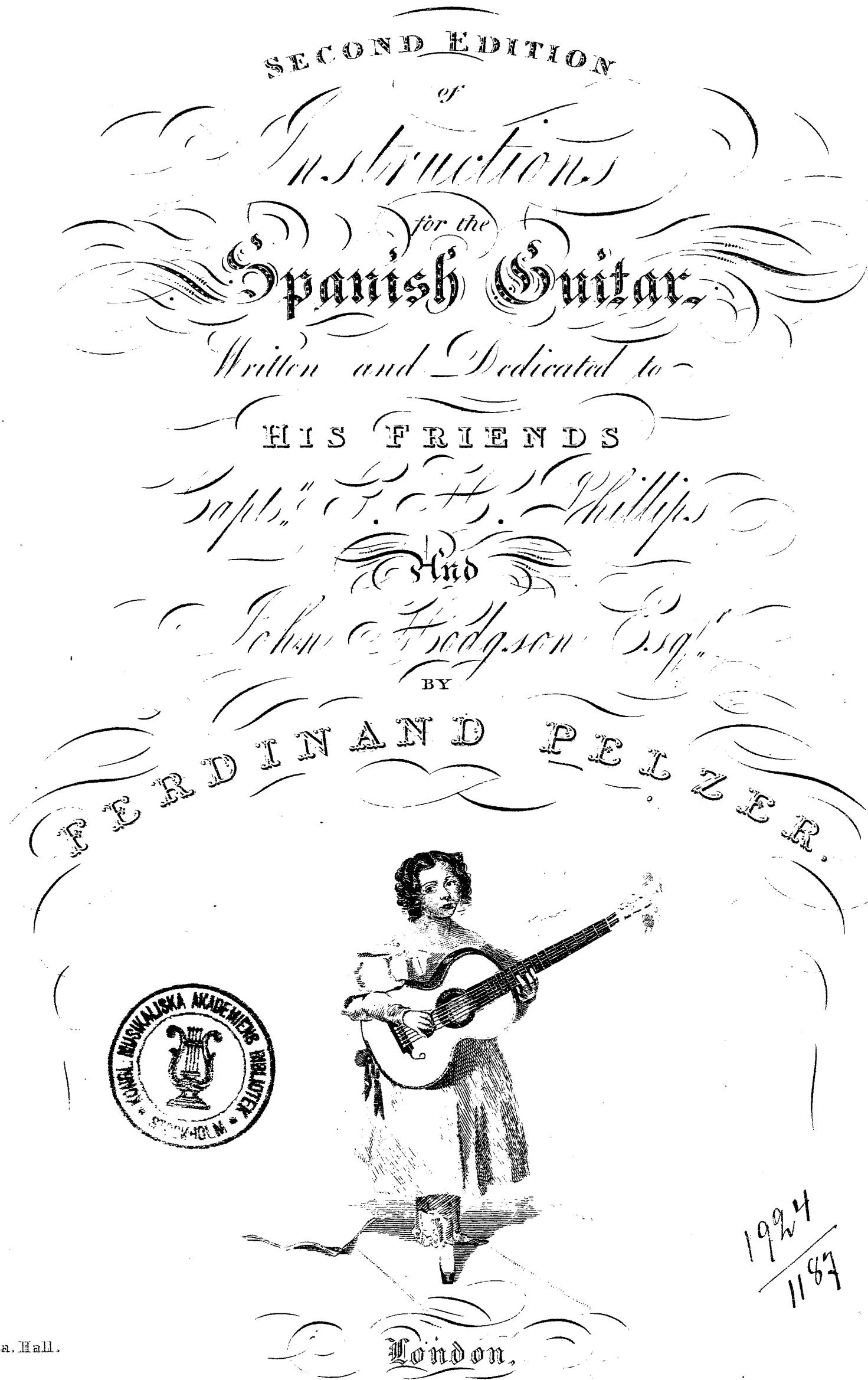


G. Bolje 1137
GÅVA fr. Ing. C. O. Bolje af Gennås
1924



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also of the Author, 39, Great Portland Street.

INTRODUCTION.

Without ascribing to the Guitar the wonderful powers conferred by the Poets upon its predecessor the Lyre; which is said to have produced such miraculous effects in the hands of Orpheus, Amphion, Linus, and others; enough may be said of its merits and capabilities, to prove it to be worthy of cultivation by all who have taste to appreciate the beauties of Harmony.

To the Lyre, (judging of that Instrument by the form which we have of it from the ancient sculptures,) the Guitar must be much superior in its power of expressing those combinations of musical sounds which constitute Harmony.

When introduced amongst the Spaniards, by the Moors, it was a simple Instrument with four strings. Two others have since been added, by which it is rendered capable of expressing all those Concords and Discords which constitute the Light and Shade of Music and of producing the most intricate Modulations through all the keys of the musical scale. Independently of its merit as an Accompaniment to the voice; upon it, (as now taught by the best Masters,) every species of composition may be executed. With such powers, added to its lightness, and small dimensions, it may well claim and receive admission in situations from which the Harp, Piano Forte, and other larger Instruments must be excluded. It has in fact from the earliest times been the favoured companion of the accomplished of both sexes. In the solitary hour, in the Closet, in the Camp; it has been the delight and solace of the beautiful and the brave, and it is no small recommendation of it that in situations, in which louder Instruments might be an annoyance to others, the performer may, from the most gentle vibrations of its strings, enjoy every combination of musical sounds which can gratify a cultivated ear.

In writing Instructions for the Guitar it has been usual with many Masters to teach it according to their own style of playing; or in other words, in that style which their own continual practice had rendered most easy to themselves. This as in Painting, produces a Mannerism which cannot fail to become tiresome. My object and intention are, after leading the beginner by the most simple and easy progress to a knowledge of the Fingerboard of the Instrument, to teach him every position of the fingers of the left hand, and every mode of striking the strings with those of the right, which can be required in the execution of any compositions for the Guitar; whether by Carulli, Giuliani, Sor, Aguado, Legnati, or any other Master. By thus combining all the different modes of fingering, that distinction between them which ought never to have existed, will be done away with, and the Pupil will acquire a more thorough knowledge of the Instrument, and a greater facility in executing whatever music may be set before him.

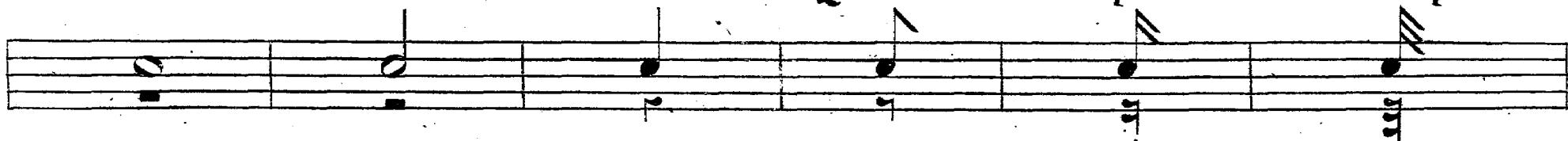
The SCALE or GAMUT.

Shewing the situations and names of the notes in the Treble Clef. Every succession of eight notes, as from *E* to *E*, from *F* to *F* &c: is called the Gamut or Octave.



The different notes with their corresponding Rests which rests are equal in length to the notes under which they are placed.

Semibreve. *Minim.* *Crotchet.* *Quaver.* *Semiquaver.* *Demisemiquaver.*



The Length or Duration of the notes.

1 *Semibreve* is equal to

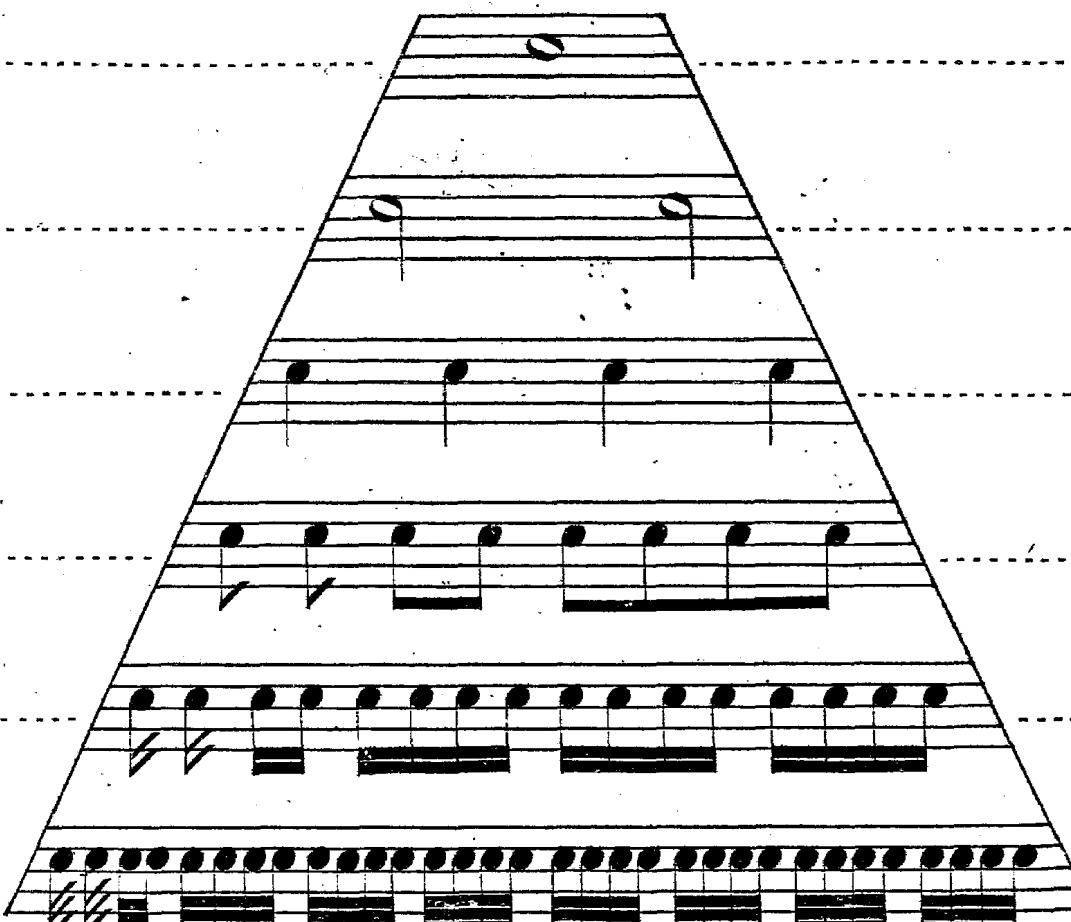
2 *Minims* which are equal to

4 *Crotchets* which are equal to

8 *Quavers* which are equal to

16 *Semiquavers* which are equal to

32 *Demisemiquavers*. &c:



A Dot placed after a note or rest makes it half as long again: Example is equal to a Minim and a Crotchet or three Crotchets and so on: is equal to &c: When a second Dot is added to the first the second is half the length of the first: Ex: is equal to &c:

length of the first: Ex: is equal to &c:

The Sharp (#) raises a note before which it is placed a Semitone or one Fret.

A Double sharp (x) raises a note already sharp another Semitone or Fret.

A Flat (b) lowers the note before which it is placed a Semitone or Fret.

A Double Flat (bb) lowers a note already flat another Semitone or Fret.

A Natural (h) placed before a note which has been made sharp or flat restores the note to its original character for the duration of the bar in which it stands.

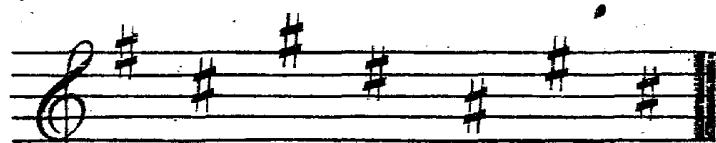
A Natural after a Double sharp (##) or Double Flat (bb) takes off one sharp or one flat.

A Double Sharp or Flat cannot be used but to a note already made sharp or flat respectively.

A Sharp or Flat placed after the Clef on a Line or Space at the beginning of a Piece of music affects all the notes on such Line or Space, and their Octaves throughout the Piece; but when introduced in the course of the Piece, it is called accidental, and only affects the notes and Octaves placed on such Line or Space within the Bar in which it occurs, except when the last note of a Bar is affected by a Sharp or Flat, when the first note of the following Bar is on the same Line or Space, it is played sharp or flat although not marked so.

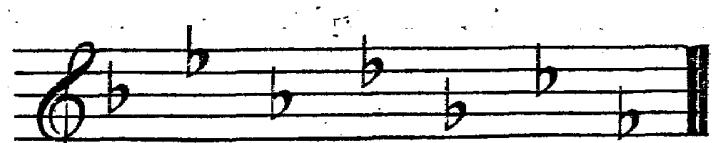
The Order in which the Sharps and Flats must occur at the beginning of a Piece of Music is:

By Fifths ascending.



F. C. G. D. A. E. B.

By Fourths ascending.



B. E. A. D. G. C. F.

Thus if the Piece is written in one sharp, that sharp must be F. If in two they must be F and C. If in three they must be F, C and G.

If in one flat, that flat must be B. If in two they must be B and E. and so on as written in succession.

This Order can never be departed from so that in a key which contains A# at the beginning the four preceding sharps *must* be placed in their proper order before it, and so of the flats.

FIGURES contained in this INSTRUCTION BOOK.

For the Left Hand.

Thumb	*
First finger	1
Second finger	2
Third finger	3
Fourth or Little finger	4
Open String	0

For the Right Hand.

Thumb	^
First finger	-
Second finger	:
Third finger	:

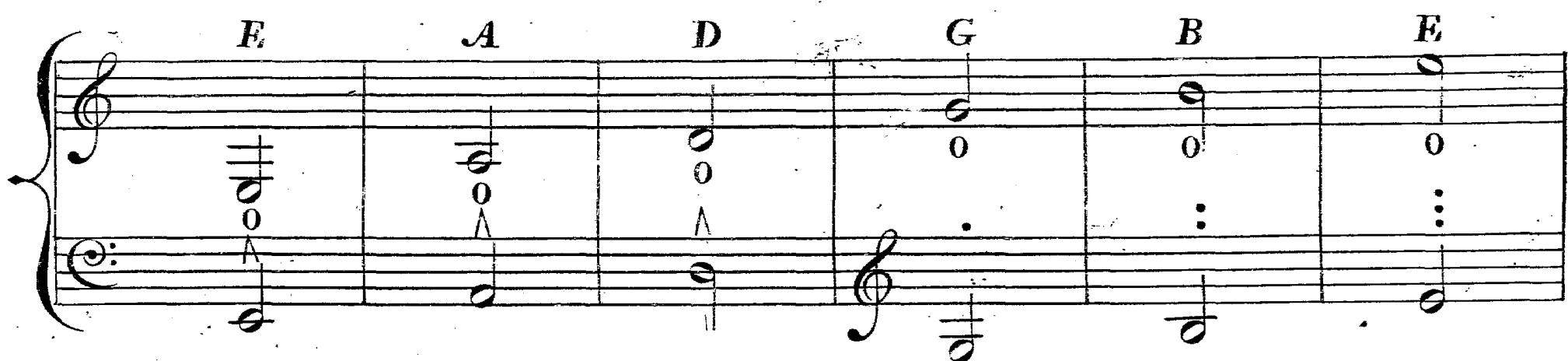
OF THE POSITION.

The 1st Position is when the 1st Finger of the left hand is placed upon the 1st Fret of the Instrument. The 2nd Position when the 1st Finger is upon the 2nd Fret. The 3rd Position when it is upon the 3rd Fret and so on.

The Positions are indicated by Roman Figures placed *above* or *below* the lines.

METHOD of TUNING the GUITAR.

Tune the Notes of the open Strings in unison with the Bass notes of the Piano Forte placed under them.



OR

Tune the lowest open string by the of the Piano Forte.

Then stop it on the 5th Fret and tune the next open string above it *A* in unison with it. Stop the *A* string on the 5th Fret and tune the next open string *D* in unison with it. Then stop *D* string on the 5th Fret and tune the next open string *G* in unison with it. Then stop the *G* string upon the 4th Fret and tune the next string *B* in unison with it. Lastly stop the *B* string on the 5th Fret and tune the highest open string *E* in unison with it. If the tuning has been correct the highest and lowest strings will be a double Octave of each other.

In the first part of the Instructions, whenever the method of striking the strings with the Fingers of the right hand is not indicated by figures, the three lower strings are to be struck with the thumb, the *G* string with the 1st Finger, the *B* string with the 2nd Finger, and the *E* string with the 3rd Finger.

Open strings

Open strings

Gamut.

Chromaticick scale in Sharps.

Chromaticick scale in Flats.

EXERCISE for learning the Intervals of *Thirds Fifth &c.*

Thirds

Fourths

Fifths

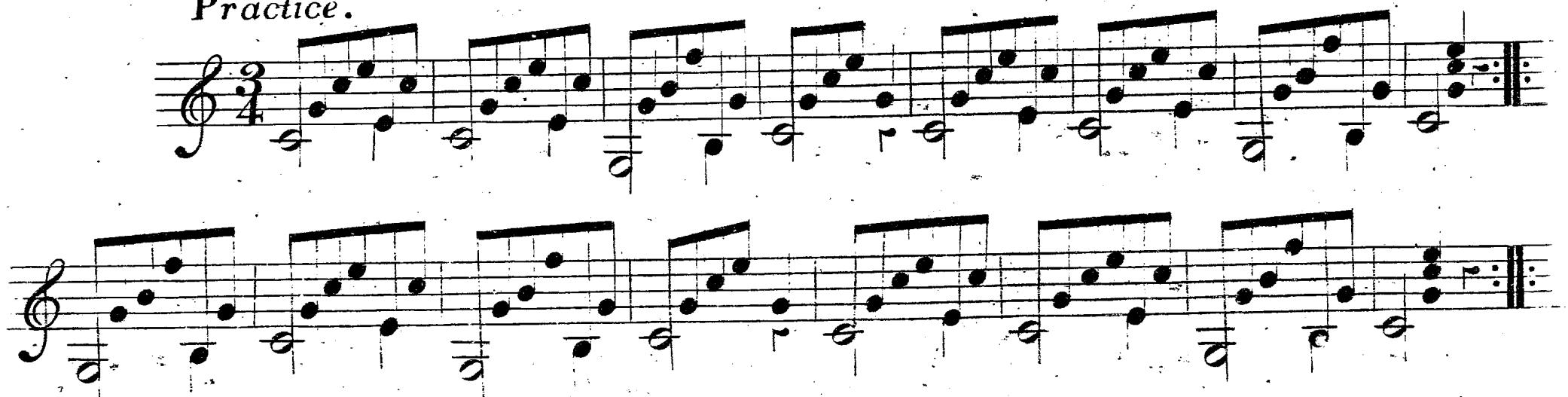
Sixths

Sevenths

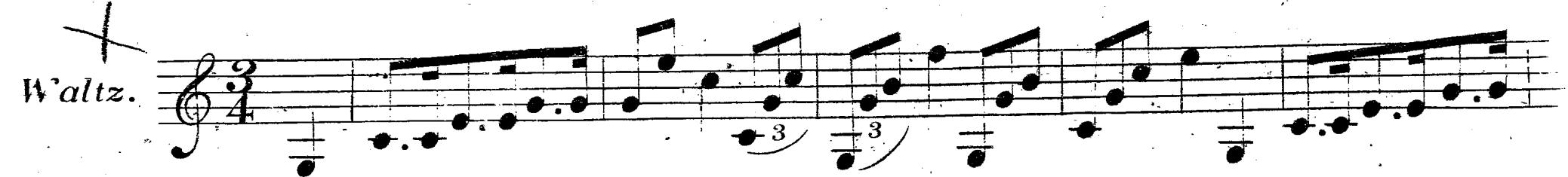
Octaves.

Exercise of Chords in C. Major.

The holding of a note means the pressure of the Finger of the Left hand upon it during its lenght or value, as the dotted Minim in the following Practice at the commencement of the Bar indicates.

Practice.*Practice.*

Waltz.



After this Page the Pupil is recommended to study Page 33.

Prelude.

A handwritten musical score for a six-note bell ring sequence. The score consists of two staves. The top staff uses a treble clef and has six measures. The bottom staff uses a bass clef and has four measures. Each measure contains six vertical stems, each ending in a small black dot representing a bell note. Measures 1-3 of the top staff have diagonal strokes above them. Measures 4-6 of the top staff have diagonal strokes below them. Measures 1-2 of the bottom staff have diagonal strokes above them. Measures 3-4 of the bottom staff have diagonal strokes below them. Measure 1 of the top staff starts with a 'G' and ends with a 'C'. Measure 2 starts with a 'G' and ends with a 'C'. Measure 3 starts with a 'G' and ends with a 'C'. Measure 4 starts with a 'G' and ends with a 'C'. Measure 5 starts with a 'G' and ends with a 'C'. Measure 6 starts with a 'G' and ends with a 'C'. Measure 1 of the bottom staff starts with a 'G' and ends with a 'C'. Measure 2 starts with a 'G' and ends with a 'C'. Measure 3 starts with a 'G' and ends with a 'C'. Measure 4 starts with a 'G' and ends with a 'C'.

Grazioso.

GIULIANI.

A page of musical notation for a six-string guitar, featuring six staves of music. The notation includes various note heads, stems, and bar lines. Some notes have numerical values (e.g., 1, 2, 3, 4) above them. A curved arrow points from the third staff to the fourth staff. The tuning at the bottom of the page is G major (G, B, D, F#, A, C#).

Prelude.

A handwritten musical score for a prelude, consisting of two staves of music. The top staff starts with a treble clef, a 'C' key signature, and common time. It features several measures with complex note heads and stems, some with numerical markings such as 'VIII', 'V', 'I', and '3'. The bottom staff also starts with a treble clef and common time, and follows a similar pattern of measures with numerical markings.

A. Minor

The first section of the page shows a musical score for A Minor. It consists of four staves of music. Fingerings are indicated below the notes: 0, 2, 3, 0; 2; 4; 1; 2; 0; 1; 3; 0; 1; 3; 1; 3; 4; 1; 3; 1; 3; 4. Roman numerals are placed above certain notes: II, V, X, XIV. The music includes various chords and melodic patterns.

Russian Air.

The second section shows a musical score for "Russian Air." It is in 2/4 time and consists of two staves of music. The notes are primarily eighth notes, and the music is divided into measures by vertical bar lines.

*Allegro.***GIULIANI.**

The third section shows a musical score for "Allegro" by Giuliani. It is in 2/4 time and consists of three staves of music. The notes are primarily eighth notes, and the music is divided into measures by vertical bar lines.

Prelude.

Three staves of guitar tablature in common time. The first staff starts with a treble clef, the second with a bass clef, and the third with a treble clef. Each staff has six horizontal lines representing the strings. Fret numbers are indicated above the strings. Measure 1: Treble staff (G) 0, 2, 1, 0; Bass staff 0, 0, 0, 0; Treble staff 0, 0, 0, 0. Measure 2: Treble staff 0, 1, 2, 0; Bass staff 0, 0, 0, 0; Treble staff 0, 0, 0, 0. Measure 3: Treble staff 0, 1, 2, 0; Bass staff 0, 0, 0, 0; Treble staff 0, 0, 0, 0. Measure 4: Treble staff 0, 1, 2, 0; Bass staff 0, 0, 0, 0; Treble staff 0, 0, 0, 0. Measure 5: Treble staff 0, 1, 2, 0; Bass staff 0, 0, 0, 0; Treble staff 0, 0, 0, 0. Measure 6: Treble staff 0, 1, 2, 0; Bass staff 0, 0, 0, 0; Treble staff 0, 0, 0, 0. Measures 7-8: Treble staff 0, 1, 2, 0; Bass staff 0, 0, 0, 0; Treble staff 0, 0, 0, 0. Measures 9-10: Treble staff 0, 1, 2, 0; Bass staff 0, 0, 0, 0; Treble staff 0, 0, 0, 0. Measures 11-12: Treble staff 0, 1, 2, 0; Bass staff 0, 0, 0, 0; Treble staff 0, 0, 0, 0. Measures 13-14: Treble staff 0, 1, 2, 0; Bass staff 0, 0, 0, 0; Treble staff 0, 0, 0, 0.

G. Major.

Three staves of guitar tablature in G major. The first staff starts with a treble clef, the second with a bass clef, and the third with a treble clef. Each staff has six horizontal lines representing the strings. Fret numbers are indicated above the strings. Measure 1: Treble staff 0, 0, 0, 0; Bass staff 0, 0, 0, 0; Treble staff 0, 0, 0, 0. Measure 2: Treble staff 0, 0, 0, 0; Bass staff 0, 0, 0, 0; Treble staff 0, 0, 0, 0. Measure 3: Treble staff 0, 0, 0, 0; Bass staff 0, 0, 0, 0; Treble staff 0, 0, 0, 0. Measure 4: Treble staff 0, 0, 0, 0; Bass staff 0, 0, 0, 0; Treble staff 0, 0, 0, 0. Measure 5: Treble staff 0, 0, 0, 0; Bass staff 0, 0, 0, 0; Treble staff 0, 0, 0, 0. Measure 6: Treble staff 0, 0, 0, 0; Bass staff 0, 0, 0, 0; Treble staff 0, 0, 0, 0. Measure 7: Treble staff 0, 0, 0, 0; Bass staff 0, 0, 0, 0; Treble staff 0, 0, 0, 0. Measure 8: Treble staff 0, 0, 0, 0; Bass staff 0, 0, 0, 0; Treble staff 0, 0, 0, 0. Measure 9: Treble staff 0, 0, 0, 0; Bass staff 0, 0, 0, 0; Treble staff 0, 0, 0, 0. Measure 10: Treble staff 0, 0, 0, 0; Bass staff 0, 0, 0, 0; Treble staff 0, 0, 0, 0. Measure 11: Treble staff 0, 0, 0, 0; Bass staff 0, 0, 0, 0; Treble staff 0, 0, 0, 0. Measure 12: Treble staff 0, 0, 0, 0; Bass staff 0, 0, 0, 0; Treble staff 0, 0, 0, 0. Measures 13-14: Treble staff 0, 0, 0, 0; Bass staff 0, 0, 0, 0; Treble staff 0, 0, 0, 0.

Waltz.

Two staves of guitar tablature in 3/4 time. The first staff starts with a treble clef, the second with a bass clef. Each staff has six horizontal lines representing the strings. Fret numbers are indicated above the strings. Measure 1: Treble staff 0, 0, 0, 0; Bass staff 0, 0, 0, 0. Measure 2: Treble staff 0, 0, 0, 0; Bass staff 0, 0, 0, 0. Measure 3: Treble staff 0, 0, 0, 0; Bass staff 0, 0, 0, 0. Measure 4: Treble staff 0, 0, 0, 0; Bass staff 0, 0, 0, 0. Measure 5: Treble staff 0, 0, 0, 0; Bass staff 0, 0, 0, 0. Measure 6: Treble staff 0, 0, 0, 0; Bass staff 0, 0, 0, 0. Measure 7: Treble staff 0, 0, 0, 0; Bass staff 0, 0, 0, 0. Measure 8: Treble staff 0, 0, 0, 0; Bass staff 0, 0, 0, 0. Measure 9: Treble staff 0, 0, 0, 0; Bass staff 0, 0, 0, 0. Measure 10: Treble staff 0, 0, 0, 0; Bass staff 0, 0, 0, 0. Measure 11: Treble staff 0, 0, 0, 0; Bass staff 0, 0, 0, 0. Measure 12: Treble staff 0, 0, 0, 0; Bass staff 0, 0, 0, 0. Measures 13-14: Treble staff 0, 0, 0, 0; Bass staff 0, 0, 0, 0.

Those Amateurs who do not wish to pursue the following Exercises, and who prefer pleasing and amusing pieces are recommended to a work entitled "The Giulianiad" in which they will find Music for the Guitar (both Vocal and Instrumental) of an easy and agreeable character.

Grazioso.

GIULIANI.

Sheet music for 'Grazioso' by Giuliani, featuring four staves of musical notation. The music is in common time (indicated by 'C') and consists of eighth and sixteenth note patterns. The first staff uses a treble clef, the second staff uses a bass clef, and the third and fourth staves use a treble clef. The key signature is one sharp (F#).

Andante Cantabile.

DIABELLI.

Sheet music for 'Andante Cantabile' by Diabelli, featuring three staves of musical notation. The music is in common time (indicated by 'C') and consists of eighth and sixteenth note patterns. The first staff uses a treble clef, the second staff uses a bass clef, and the third staff uses a treble clef. The key signature is one sharp (F#). The piece includes dynamic markings such as 'f' (forte) and 'p' (piano).

Prelude.

Sheet music for 'Prelude' by Diabelli, featuring two staves of musical notation. The music is in common time (indicated by 'C') and consists of eighth and sixteenth note patterns. The first staff uses a treble clef, and the second staff uses a bass clef. The key signature is one sharp (F#). The piece includes fingerings such as '1 3', '2 3', '1 2 3 4', and 'III'.

E. Minor.

E. Minor.

II. V. IX.

C.

IX.

Waltz.

Waltz.

Andantino.

Andantino.

F. CARULLI.

Prelude.

Prelude. C

D.Major

Allegretto.

Andante.

DIABELLI.

Prelude.

Andante.

MAGNIEN.

B. Minor.

The word "Bar" or "Barré" means when two or more notes upon different strings but upon the same Fret are stopped by laying the same finger of the left hand across them.

Prelude.

Sheet music for a guitar prelude in A major, featuring six staves of tablature. The music is divided into sections labeled II, III, II, VII, IV, VII, IV, and VII. The tablature shows fingerings (e.g., 1, 2, 3, 4) and strumming patterns (e.g., 1, 2, 3, 4).

A. Major.

Sheet music for a guitar prelude in A major, featuring six staves of tablature. The music is divided into sections labeled VII, IV, VII, IV, VII, and XIV. The tablature shows fingerings (e.g., 1, 2, 3, 4) and strumming patterns (e.g., 1, 2, 3, 4).

Sheet music for a guitar prelude in A major, featuring six staves of tablature. The music is divided into sections labeled II, IV, IX, XIV, and II. The tablature shows fingerings (e.g., 1, 2, 3, 4) and strumming patterns (e.g., 1, 2, 3, 4).

Allegretto.

The musical score consists of two parts. The first part, labeled 'Allegretto.', is in common time (indicated by '2/4') and A Major (indicated by a treble clef and two sharps). It features three staves of music with various note heads and rests. The second part, labeled 'Waltz.', is also in common time (2/4) and A Major. It has two staves of music with wavy lines under some notes, indicating grace notes or slurs.

Exercise on the ninth Position in A. Major.

The musical score for the exercise in the ninth position of A Major is divided into four sections, each starting with a treble clef and two sharps (A Major). The sections are labeled IX, IX, VII, V, IV, and V. Each section contains a staff of music with numbered fingerings (1, 2, 3, 4) above the notes, indicating the specific fingering for each note in the ninth position. The music includes various note heads, rests, and bar lines.

For glissé (slide) see page 48

Allegretto.

6/8

glis

F# Minor.

IV.....VII.....XI.....

F# Minor.

II.....

IV.....

IX.....

XI.....

II.....

IV.....

II.....

I.....

II.....

Prelude in
F# Minor.

C. Minor.

The keys of B. Major and C_b. Major requiring the same fingering upon the Guitar, I have placed them together; The same observation applies to the other keys which are here after placed together.

B. Major.

C_b. Major.

Prelude.

VII IV VII VI VII

G[#]. Minor.

IV IX XIII X

A_b. Minor.

IV I VI I

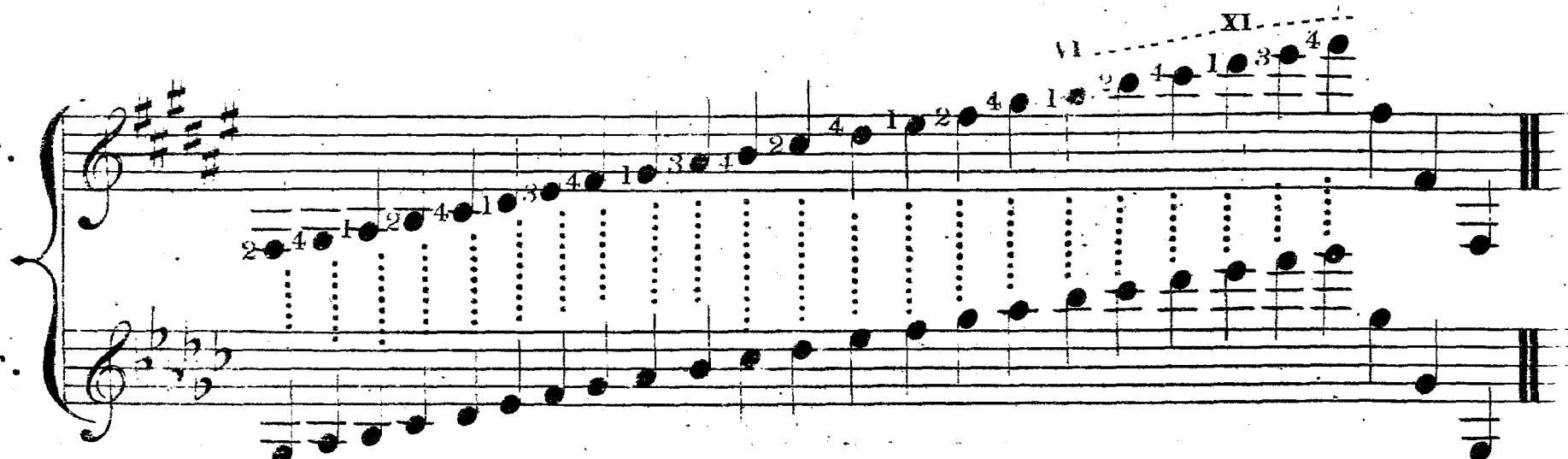
IV

IX

XIII

Prelude.

IV I IV I IV

F_#. Major.G_b. Major.

II I II I

VI XI II

II I II I II

D[#]. Minor.

E_b. Minor.

C

C

IV

VIII

I

IV

I

IV

F Major



M GIULIANI.

Prelude.

B_b. Major.

Prelude.

G Minor.

Prelude.

E-flat Major.

C-Minor.

D_b. Major.

Two staves of musical notation. The top staff is in D_b Major (three flats) and the bottom staff is in C_# Major (one sharp). The notation uses numbered dots (1, 2, 3, 4) above the notes to indicate fingerings. The top staff ends with a repeat sign and the number 'VI' above it.

C_#. Major.

Continuation of the musical notation from the previous page. The top staff is in D_b Major and the bottom staff is in C_# Major. The notation uses numbered dots above the notes. The top staff ends with a repeat sign and the number 'VI' above it.

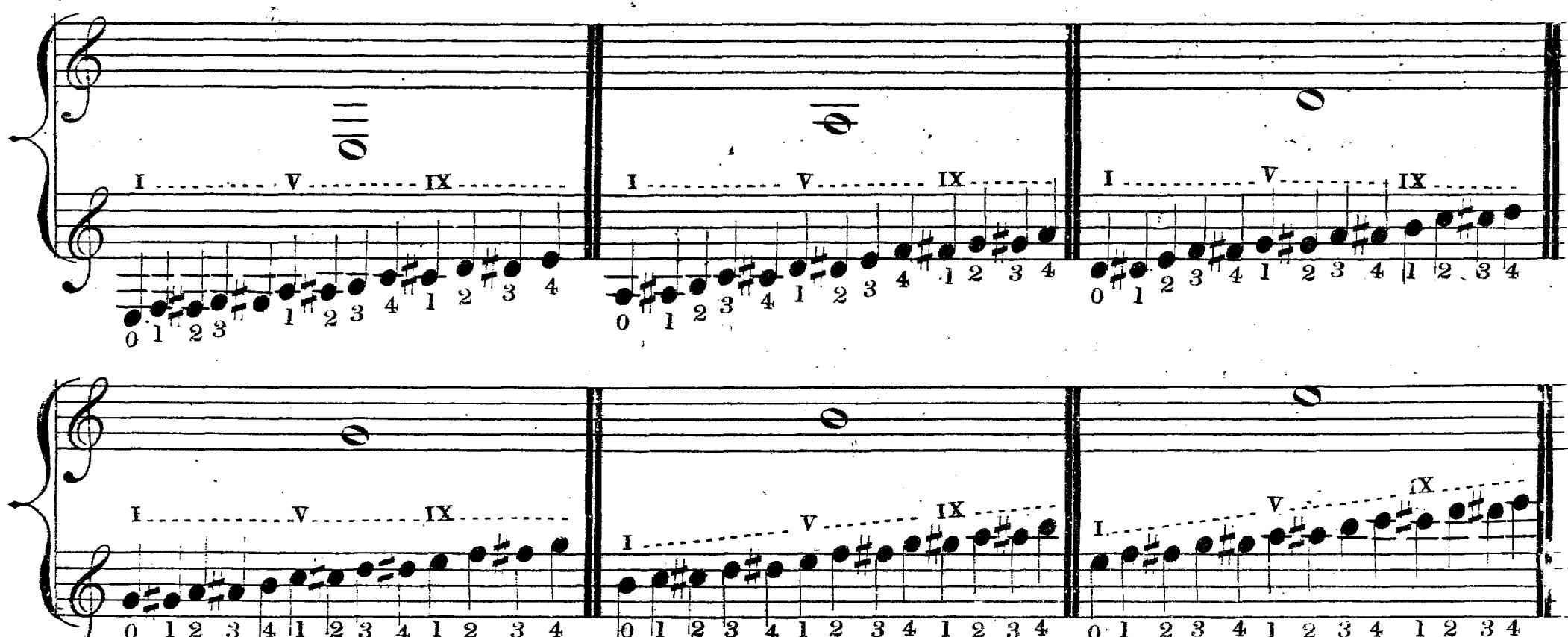
Prelude.

A single staff of musical notation for a Prelude. The staff is divided into measures by vertical bar lines. The measures are labeled with Roman numerals: I, II, I, IV, and I. The notation uses numbered dots above the notes. The staff ends with a repeat sign and the number 'VI' above it.

Example shewing how many times and upon what parts of the Instrument the same note can be played. The Roman Figures on the upper stave denote the Position and the notes the defferent strings.

The image displays four staves of musical notation, likely for a six-string instrument like a guitar or mandolin. Each staff consists of five horizontal lines representing the strings. The notes are represented by open circles (dots) and solid circles (dots). Above each staff, Roman numerals indicate specific positions along the neck of the instrument. The first staff shows positions I through X. The second staff shows positions II through XIV. The third staff shows positions I through XV. The fourth staff shows positions V through XVII. The notes are distributed across the strings according to the position indicated above each staff.

THE CHROMATIC SCALE UPON EACH STRING.



OF THE HARMONICKS.

Many Harmonick sounds may be produced upon the Guitar: but those most in use, as being the most sonorous, are upon the 3rd. 4th. 5th. 7th. and 12th. Frets.

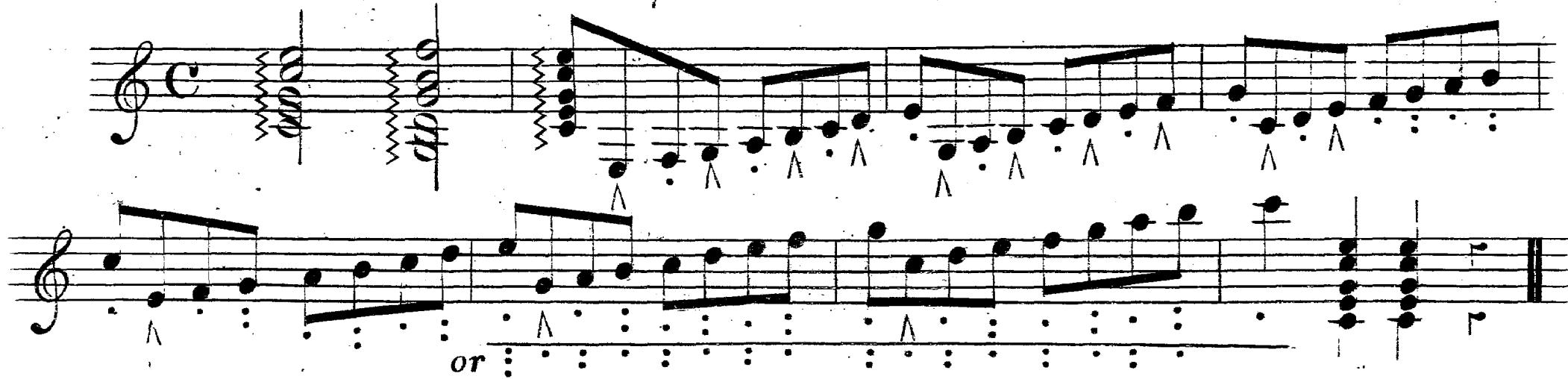
They are produced by a slight pressure of a finger of the left hand upon the strings, just above the Frets, and striking them rather strongly near the Bridge; withdrawing the finger of the left hand from the string as soon as it is in a state of vibration. They are marked *Har:* or *Harm:* and are generally written in notes smaller than the others; and in order to avoid a multiplicity of additional lines, are placed an Octave lower than the sounds which they produce; As in the following Table.

	String. Lower. E	String. A	String. D	String. G	String. B	String. E
3 rd Fret.						
4 th Fret.						
5 th Fret.						
7 th Fret.						
12 th Fret.						

SECOND PART.

In playing notes which follow each other in quick succession, the same string must not be struck twice together by the same finger, but the notes must be played with the thumb and 1st finger, or the 1st and second finger in succession, as marked in this Example.

Presto staccato.



CHROMATIC SCALE.

This section contains five staves of music illustrating various ways to play the chromatic scale. The first staff shows a continuous sequence of notes with fingerings and string changes. The second staff begins with a note labeled 'I' and shows a descending sequence. The third staff begins with a note labeled 'II' and shows another descending sequence. The fourth staff begins with a note labeled 'III' and shows a descending sequence. The fifth staff begins with a note labeled 'IV' and shows a descending sequence. Various fingerings are indicated above the notes, such as '1', '2', '3', '4', '1b', '2b', '3b', '4b', and '0'. Specific notes are marked with Roman numerals: 'IX' and 'VII' in the first staff, and 'VI', 'V', 'IV', and 'III' in the subsequent staves. The music is in common time.

Allegretto.

Three staves of musical notation for a right-hand technique exercise. The first staff uses a treble clef, the second a bass clef, and the third a treble clef. The time signature is common time (indicated by '4'). Fingerings are shown above the notes, such as '1 2 4 1' and '3 4'. Rests are indicated by vertical dashes. Measures 1 through 4 are shown, followed by a repeat sign and measures 5 through 8.

Allegro.

Eight staves of musical notation for a right-hand technique exercise. The staves alternate between treble and bass clefs. The time signature is common time (indicated by '4'). Fingerings are provided for each note, and rests are indicated by vertical dashes. Measures 1 through 8 are shown, followed by a repeat sign and measures 9 through 16.

When this mark — occurs under two or more notes *ascending*, the first note only is to be struck with the right hand, and the succeeding notes are to be produced by letting the Fingers of the left hand fall with force upon them in succession.

Presto legato.



When this mark — occurs under two or more notes *descending*, the first is to be struck with the right hand, and the others are produced by *pulling* the strings horizontally with the fingers of the left hand, in succession; which is in fact striking or pulling the strings with the fingers of the left hand instead of those of the right.

EXERCISE in ARPEGGIOS for the Right hand.

N^o.1.

N^o.2.

N^o.3.

N^o.4.

N^o.5.

N^o.6.

N^o.7.

N^o.8.

N^o.9.

N.^o10.

N.^o11.

N.^o12.

N.^o13.

N.^o14.

N.^o15.

N.^o16.

In this Example of Thirds Sixths Octaves and Tenth^s the notes
are to be struck with the Thumb and first Finger.

C. Major.

Thirds.

Sixths.

Octaves.

Tenths.

G. Major. *Thirds.*

Sixths.

Octaves.

Tenths.

D. Major.

Thirds.

Sixths.

Octaves.

Tenths.

A. Major!

Thirds.

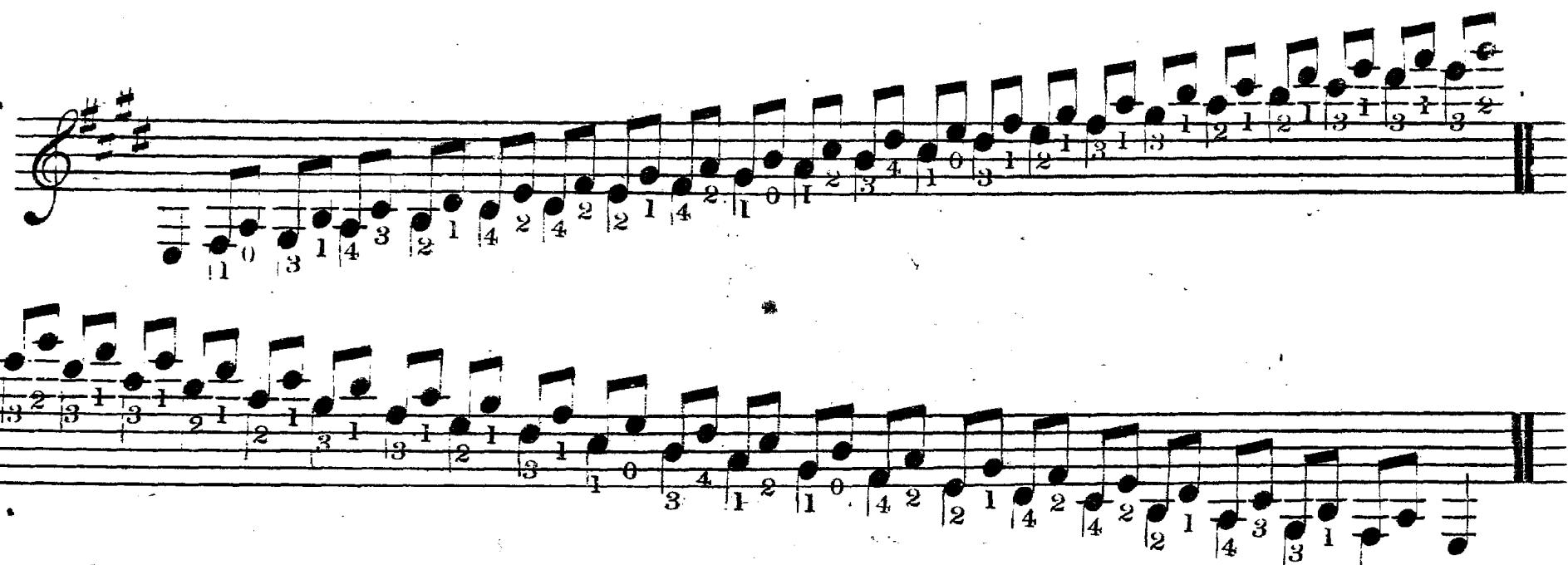
Sixths.

Octaves.

Tenths.

E. Major

Thirds.



Sixths.



Octaves.



Tenths.



F. Major

Thirds.

Sixths.

Octaves.

Tenths.

In the following Example, in which a Bass is added, the Bass Note must be struck with the Thumb, and the two upper notes with the 1st and 2nd Finger as marked.

Tempo di Waltz

Thirds.

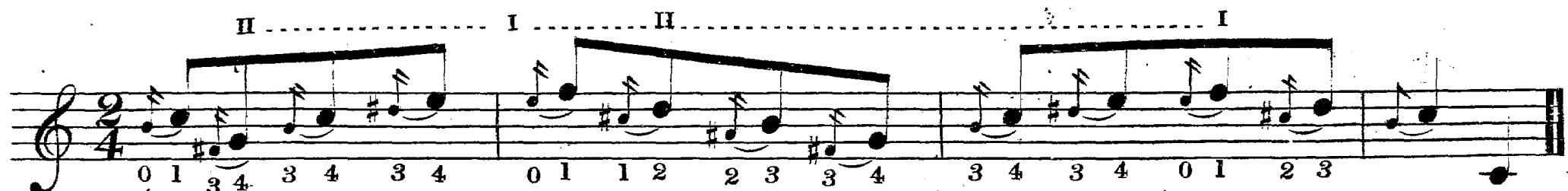
Sixths.

Octaves.

Exercise

GRACES and ORNAMENTS of EXPRESSION.

The Appoggiatura is a grace expressed by one or more small notes pre-fixed to a note of the Melody. Its length is borrowed from the note of the Melody. The inferior Appoggiatura, In order to continue the tone of a Melody with expression the small note must be struck with the right hand, and the following note produced by letting the finger of the left hand fall with force upon it. for instance ;



The superior Appoggiatura is played by striking the small note with the right hand, and pulling the note of the Melody horizontally with the finger of the left hand. for instance ;



Of the APPOGGIATURA of SEVERAL NOTES

Strike the first small note with the right hand, and produce those which follow by letting the fingers of the left hand fall upon them as marked .



Strike the first small note with the right hand, and produce those which follow by pulling the other fingers rapidly from the strings .



Written thus

Played thus

Written thus

Played thus

Written thus

Played thus

Written thus

Played thus

Andante.

Written thus

Played thus

Written thus

Played thus

Written thus

Played thus

The GLISSATO or SLIDE.

Is played by striking the first small note, and whilst the string is in a state of vibration, sliding the finger by which it is pressed along all the semitones or frets, until it arrives at the note of the melody. The Bass note is to be played with the first of the small notes.

Written thus

Played thus

Etouffée; means, when a note is struck, and after being allowed to vibrate during its length, is stopped by the same finger which struck it. The slightest touch will reduce it to silence.

Etouffée.

Moderato.

F. SOR.

The musical score consists of ten staves of music for guitar. The first staff begins with a treble clef, a common time signature, and a key signature of one sharp. The subsequent staves change key signatures at regular intervals. Each staff contains a series of sixteenth-note patterns, primarily chords or arpeggiations, with fingerings (1, 2, 3, 4) placed above the notes to indicate specific finger placement. The music is labeled 'F. SOR.' in the top right corner.

PIECES SELECTED From some of the best Composers.

Andante sostenuto.

F. CARULLI.

Andantissimo.

M. GIULIANI.

con espres:

VII.

f
dot:

p mf

f p

f p

p

f p

f p

Andantino.

M. GUILIANI.

A musical score for guitar, featuring ten staves of music. The music is in 2/4 time and is labeled "Andantino". The composer is M. Giuliani. The score consists of ten staves of music, each with a treble clef and four horizontal lines. The notes are represented by black dots and vertical stems. The first staff begins with a dotted half note followed by eighth notes. The second staff starts with a quarter note. The third staff begins with a dotted half note. The fourth staff starts with a quarter note. The fifth staff begins with a dotted half note. The sixth staff starts with a quarter note. The seventh staff begins with a dotted half note. The eighth staff starts with a quarter note. The ninth staff begins with a dotted half note. The tenth staff starts with a quarter note. The music is primarily composed of eighth and sixteenth notes, with occasional quarter and dotted half notes. The key signature changes from staff to staff, indicating different harmonic progressions. The notation includes various slurs and grace notes to indicate performance style.



Andante risoluto.

F. CARULLI.

F. SOR.

VII VII

VIII X VIII VIII VII VII

VIII X VII VIII V III I

VIII IX VII IX VIII X VIII VII VIII

X III VI V VIII V

F. SOR.

III IV V III

V II III IV V III

V VI V II IV V

VII IV III II

Adagio.

AGUADO

Sheet music for 'Adagio.' by Aguado, featuring six staves of guitar tablature in common time with a key signature of one sharp. The music includes various techniques like barré chords and grace notes. Fingerings are indicated above the strings, and dynamic markings like 'dol' (dolce) are present.

Waltz.

Sheet music for 'Waltz.' by Aguado, featuring six staves of guitar tablature in common time with a key signature of one sharp. The music includes various techniques like barré chords and grace notes. Fingerings are indicated above the strings, and dynamic markings like 'dol' (dolce) are present.

M A R C H E
du BALLET de CENDRILLON.

F. SOR.

The 6th String to be turned in D.

The musical score consists of ten staves of six-string guitar notation. Each staff begins with a treble clef and a key signature of one sharp (F#). The time signature varies throughout the piece. Fingerings for the 6th string are explicitly written above the strings in some measures. Dynamic markings such as *p* (piano), *f* (forte), and *dol* (dolce) are also present. The music features various rhythmic patterns, including eighth and sixteenth notes, and rests. Measures are separated by vertical bar lines, and the piece concludes with a final measure ending in a double bar line.



PRACTICE of the CHORD of the SIXTH.

X.....IX.....VII.....V.....III.....II.....I

X.....IX.....VII.....V.....III.....II.....I

X.....IX.....VII.....V.....III.....II.....I

Allegro con brio.

RONDO.

61
sulla 4.^a e 3.^a corda.

The sheet music consists of six staves of musical notation for guitar. The first staff begins with a dynamic of *p*. The second staff starts with *p*, followed by *f*. The third staff starts with *p*. The fourth staff starts with *cres.* The fifth staff starts with *f*. The sixth staff starts with *sf*. The notation includes various note values (eighth and sixteenth notes) and rests, with slurs and grace notes. The music is in common time, with a key signature of one sharp.

Coda

The coda section of the music is shown in two staves. The top staff begins with a dynamic of *p*. The bottom staff begins with *pf*. Both staves feature rapid sixteenth-note patterns, primarily consisting of eighth-note pairs grouped together. The notation is in common time, with a key signature of one sharp.

A page of musical notation for a solo instrument, likely piano, featuring ten staves of music. The music consists primarily of eighth-note patterns. Dynamics include *ff*, *p*, *sf*, *ff*, *sf*, *sf*, *pf*, *ff*, *sf*, and *cresc.*