



with Flax & paint 1200

# A New and Complete Tutor; for the VIOLONCELLO.

Wherein the present much improved method of Fingering is clearly & fully explained, shewing by Sections of the fingerboard, the various modes of fingering in different Keys, as used by the most-

## EMINENT MASTERS:

To which is annexed for the Improvement & Practice of the Student,  
A Selection of admired Italian, French, English, Scotch, & Irish Tunes.

And also by Permission of the Patentee

A Drawing of the New Invented Patent Fingerboard.      Pr. 3<sup>o</sup>

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# Rules for Playing the VIOLONCELLO.

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AS Time is indispensably necessary to all Students in Music, it is proper in the first place to illustrate the different Marks and Characters by which it is expressed,

## On Time.

There are two sorts of Time, viz. Common & Triple. Common Time consists, in general, of one Semibreve, 2 Minims, 4 Crotchets, 8 Quavers, 16 Semiquavers, or 32 Demisemiquavers.

| Semibreve | Minims | Crotchets | Quavers | Semiquavers | Demisemiquavers |
|-----------|--------|-----------|---------|-------------|-----------------|
|-----------|--------|-----------|---------|-------------|-----------------|



One Semibreve  is equal to

Two  :  Minims, or

Four  :  Crotchets, or

Eight  :  Quavers, or

Sixteen  :  Semiquavers, or

Thirty-two  :  Demisemiquavers.

Mood of Common Time  which denotes there being four Crotchets in a Bar. When struck thro' this.  
 it signifys that the Movement is to be played a little faster than usual.

| Semibreve or Bar  | Minim or $\frac{1}{2}$ Bar  | Crotchet  | Quaver  | Semiquaver  | Demisemiquaver  |
|---|---|---|---|---|---|
|  |  |  |  |  |  |
| Bar Rest  | Half Bar D <sup>o</sup>   | Crotchet  | Quaver  | Semiquaver  | Demisemiquaver  |

## Triple Time

Is known by the following Characters,  $\frac{3}{4}$ ,  $\frac{3}{8}$ ,  $\frac{6}{8}$ ,  $\frac{6}{4}$ ,  $\frac{9}{8}$  &  $\frac{12}{8}$ . The first two of which are generally called Minuet Time; the first contains three Crotchets, and the second three Quavers in a Bar; they are played in the same Manner, only the three Quavers are generally played a little faster than when 'tis wrote with three Crotchets. The  $\frac{6}{8}$ ,  $\frac{6}{4}$ ,  $\frac{9}{8}$  &  $\frac{12}{8}$ , are generally called Jig-Time, and played more quick and sprightly. Observe that a Dott added to any Note makes it half as long again as it would otherwise be.



## On the Position and manner of holding the Instrument.

The lower part of the Body is to be held between the calves of the Legs, the Edge of the back Part on the left Leg, and the Edge of the Belly on that of the right, which will bring it to a convenient Position for Bowing.

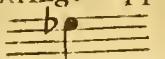


## On holding the Bow.

It is to be held with the Thumb and fore-finger about an Inch and half from the Nut, supported by the other fingers spread a little Distance from each other — then drawn smooth and levell across the strings singly about two Inches from the Bridge — it will be proper to get a clear & tooth Tone in this Manner before you attempt to put the Fingers on.

## On Flats, Sharps and Naturals.

A Flat  $\flat$ , a Sharp  $\sharp$ , and a Natural  $\natural$ .

A flat takes a certain Part of the acute Tone away by lengthning the String. Suppose for instance G  in which Case you lengthen by adding the flat you remove the Finger one line nearer the Nut  in which Case you lengthen the String so much .

The contrary is the case when a Sharp is placed, you then shorten your string in Proportion, and by that Means make the Tone more acute. 

The Natural is to bring the Note to its original, or natural State. 

A repeat is marked thus : **S**; or thus  and signifies that such a part of the Piece is to be played twice.

Bars

A Double Bar

A Double Bar with a Repeat, thus




A Direct to signify what Note is to be play'd at the begining of the following Line is marked thus 

A Snake marked thus

to be played thus

A returned  
Shake

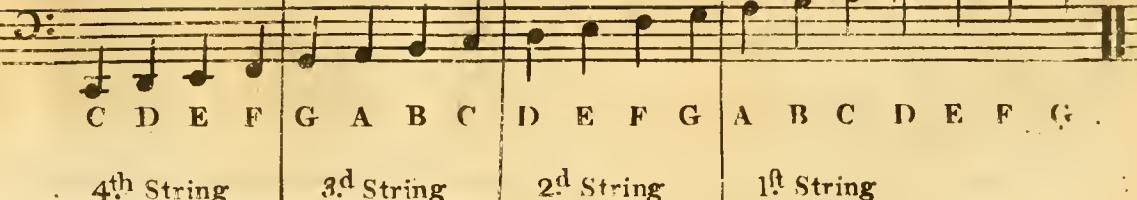
A Beat

Apogia-  
tura



The Learner being acquainted with Time and the various Characters which occur in Music, with their use, will be able to get the names of the notes in the gamut which is here subjoined.

0 1 3 4 | 0 1 3 4 | 0 1 2 4 | 0 1 2 4 1 2 4

**The Gamut** 

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

4<sup>th</sup> String      3<sup>d</sup> String      2<sup>d</sup> String      1<sup>st</sup> String

N.B. The Figures over the Notes denote Fingers to be used. 0 is the Thumb.

## Directions how to play off the several Notes in the Gamut.

There are four Notes appertaining to the fourth string, Viz. double C, D, E and F; Double C, or the lowest Note, is open; double D must be stopted with the first finger, about three Inches from the Nut; double E with the third finger, nearly the same distance from the first; double F with the fourth finger, about an Inch and quarter from the Second. — The third string hath also four notes, G, A, B & C: G is played open, A is stopted with the first finger, B with the third, and C with the fourth finger, at the same distances as on the fourth string. — The second string has four Notes, D, E, F and G. D is played open, E is stopted with the first finger, about three Inches from the Nut; F with the second finger, about an Inch and half from the first; G with the fourth about two Inches and quarter from the second. — The first string has seven notes, Viz. A, B, C, D, E, F and G. A is played open; B with the first finger; C with the second; D with the fourth; E by shifting the hand, and placing the first finger about two Inches from the latter; F with the second finger, about an Inch and quarter from the first; and G with the fourth, about an Inch and three quarters from the second.

By attending to these directions, and with the assistance of the Scales which will be found very serviceable, the Learner will soon attain to Stoping the Notes in Tune.

It is to be observed the method of fingering varies as the Key changes. Scales therefore, of the keys most in use follow. The Student should not untill throughly grounded in one Key, proceed to another.

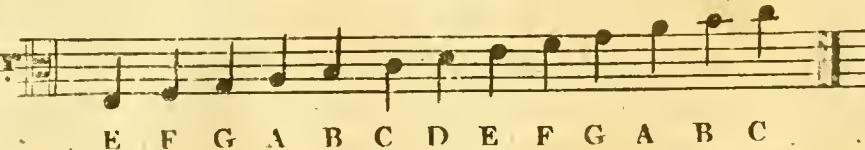
### Of Cliffs.

The Bass Cliff distinguish'd thus ♭ or ♯ is mostly used for this Instrument; but there are two others, viz. the Tenor and Counter-Tenor, which being useful, we shall here explain. The Tenor transposes the Notes a fifth higher, the Counter Tenor a seventh; they are scarcely ever used in the fourth string.

**Tenor**



**Counter Tenor**



## Of Keys.

By a Key is meant the fundamental Note of any Air, &c. and on which the Tune always ends. Flats, and Sharps, which have been already explained, when set at the beginning of a Tune or Lesson affect every note on that line or space throughout the whole, unless contradicted by a Natural.

**Flat Keys.**

G      A       $\flat$ B      B      C      D      E      F       $\sharp$ F

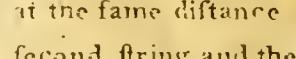
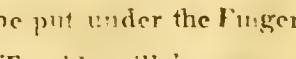
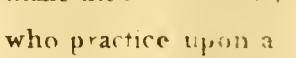
**Sharp Keys.**

G      A       $\flat$ B      B      C      D       $\sharp$ E      E      F

## Of Graces.

Graces are Notes added to those set in the time, in Order to make the melody more smooth and pleasing to the ear. They may properly be called the ornament of Music, adding greatly to its Beauty. The Chief of these is the Shake, marked thus,  $\text{h}$  and is made from the Note or half note above; see Example, Page 4. Care, however, must be taken to suit each Grace to the length of the Note. If it is a Minim, to continue the Grace according to its proportion, if on a Crotchet half the length of the Minim, and but very little on a Quaver, as being but half the length of the Crotchet. The Apoggiatura is a kind of Stroke, sometimes from the sound above, and sometimes from that below and takes half the time of the Note it stands before. See Example Page 4.

## Of Tuning the Violoncello.

The Distance taken upwards or downwards is a fifth each from the next string. Stopping any String one third Part from the Nut towards the Bridge will produce the fifth above, thus Stop the fourth String one third from the Nut, the tone will be  Repeat that at the same distance from the Nut on the third string, the Tone will be  Repeat the same on the second string and the Tone will be  Again devide each string into four parts as a second proof and stop on the first string at the fourth part from the Nut, and the Tone will be  Octave to the second String open. The same Distance from the nut on the second String will give  Octave to the third String open; the same repeated on the third String will produce  Octave to the fourth String open; thus each String is pro

ved both by Unison and Octave; but to do this exactly a small Piece of Wood should be put under the Finger to prevent the String being forced out of a straight Line. After a little Practice this Trouble will be unneccesary as the Ear will soon be accustomed to the Distances. Care must be taken not to make the 5<sup>ths</sup> too sharp should they be something flat the injury will be of little Moment. But those Persons who practice upon a Patent Finger-board have nothing further to do than to set down a finger on the eleventh Bar to prove their Fifth, and upon the eighth bar to prove their Octaves.

### Scale 1. C major

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N.B. The Figures under each Note signifys the Finger it is to be played with.

### Scale 2. G major

Scale 2. G major

### Scale 3. D major

Diagram showing the notes of the D major scale on a guitar neck. The neck has 20 frets. The notes are labeled as follows:

- Fret 1: g
- Fret 2: a
- Fret 3: b
- Fret 4: c
- Fret 5: d
- Fret 6: e
- Fret 7: f
- Fret 8: g
- Fret 9: a
- Fret 10: b
- Fret 11: c
- Fret 12: d
- Fret 13: e
- Fret 14: f
- Fret 15: g
- Fret 16: a
- Fret 17: b
- Fret 18: c
- Fret 19: d
- Fret 20: e

The scale notes are marked with dots on the strings. Fingerings are indicated above the strings:

- Fret 1: 1
- Fret 2: 2
- Fret 4: 4
- Fret 6: 0
- Fret 7: 1
- Fret 8: 2
- Fret 10: 4
- Fret 12: 0
- Fret 13: 1
- Fret 14: 2
- Fret 15: 3
- Fret 16: 0
- Fret 17: 1
- Fret 18: 2
- Fret 19: 3
- Fret 20: 4

### Scale 4. A major

Diagram showing the notes of the A major scale on a guitar neck. The neck has 20 frets. The notes are labeled as follows:

- Fret 1: g
- Fret 2: a
- Fret 3: b
- Fret 4: c
- Fret 5: d
- Fret 6: e
- Fret 7: f
- Fret 8: g
- Fret 9: a
- Fret 10: b
- Fret 11: c
- Fret 12: d
- Fret 13: e
- Fret 14: f
- Fret 15: g
- Fret 16: a
- Fret 17: b
- Fret 18: c
- Fret 19: d
- Fret 20: e

The scale notes are marked with dots on the strings. Fingerings are indicated above the strings:

- Fret 1: 1
- Fret 2: 2
- Fret 4: 4
- Fret 6: 1
- Fret 7: 2
- Fret 8: 4
- Fret 10: 1
- Fret 12: 2
- Fret 13: 4
- Fret 14: 0
- Fret 15: 1
- Fret 16: 2
- Fret 17: 1
- Fret 18: 2
- Fret 19: 4
- Fret 20: 1

Scale 5. E major

Sheet music for Scale 5. E major:

Key signature: E major (no sharps or flats)

Scale notes: E, F#, G, A, B, C#, D#

Fretboard diagram:

|    |   |    |    |   |    |    |    |
|----|---|----|----|---|----|----|----|
| a  | b | c# | d# | e | f# | g# | a  |
| 1  | 2 | 3  | 4  | 5 | 6  | 7  | 8  |
| 2# | 3 | 4  | 5  | 6 | 7  | 8  | 9  |
| 2# | 3 | 4  | 5  | 6 | 7  | 8  | 9  |
|    |   |    |    |   |    |    | 10 |
|    |   |    |    |   |    |    | 11 |
|    |   |    |    |   |    |    | 12 |
|    |   |    |    |   |    |    | 13 |
|    |   |    |    |   |    |    | 14 |
|    |   |    |    |   |    |    | 15 |
|    |   |    |    |   |    |    | 16 |
|    |   |    |    |   |    |    | 17 |
|    |   |    |    |   |    |    | 18 |
|    |   |    |    |   |    |    | 19 |
|    |   |    |    |   |    |    | a  |

Scale 6. F major

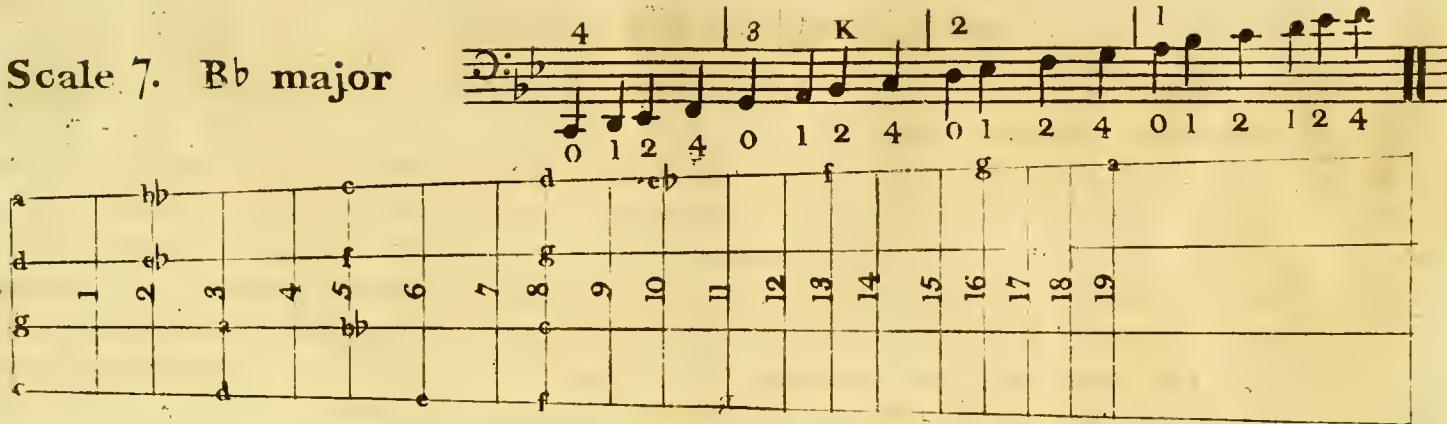
Sheet music for Scale 6. F major:

Key signature: F major (no sharps or flats)

Scale notes: F, G, A, B, C, D, E

Fretboard diagram:

|   |   |   |   |   |   |   |    |
|---|---|---|---|---|---|---|----|
| a | b | c | d | e | f | g | a  |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8  |
| 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9  |
| 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9  |
|   |   |   |   |   |   |   | 10 |
|   |   |   |   |   |   |   | 11 |
|   |   |   |   |   |   |   | 12 |
|   |   |   |   |   |   |   | 13 |
|   |   |   |   |   |   |   | 14 |
|   |   |   |   |   |   |   | 15 |
|   |   |   |   |   |   |   | 16 |
|   |   |   |   |   |   |   | 17 |
|   |   |   |   |   |   |   | 18 |
|   |   |   |   |   |   |   | 19 |
|   |   |   |   |   |   |   | a  |

Scale 7. B $\flat$  majorScale 8. E $\flat$  major

The Scales are drawn to show nearly the Distances on the Fingerboard; but those who wish to approximate very near to true Distances will find great advantage by attending to the Patent finger-boards for Violoncellos, which are explained in the next Pages.

## Of the Patent Finger-board.

Taken with Permission from Mr Charles Clagget's Improvements on the Violoncello by means of a divided Fingerboard and moveable nuts.

Too much cannot be said in Praise of this incomparable Instrument; treated only as the bass in concert, it is invaluable, it is noble, expressive and powerfull; take it in a more enlarged point of view and place it in the hand of a great Master, its compass is almost unbounded, and for much above three Octaves the tones are delightfull; to this may be added its Harmonic Tones, which are pleasing and Curious, and produce effects foreign to the Original Instrument, and of the flute quality; this Variety has its effect, and may be numbered amongst its Beauties. Take it in a middle state, and place it in the hands of an Amateur and it is still delightfull, and there are few fine Airs that will not appear on this Instrument to great Advantage.

These beauties are evident, but the difficulty of becoming perfect in as many Cliffs as are required on this Instrument, and also the habit of making good Fifths by using the Thumb as a Nut, being difficult and in truth seldom conquered, these brought the Patentee to a resolution of forming Fingerboards to divide each Octave into twenty parts with the greatest Accuracy,\* and at the same time to place different Nuts, according to the various Cliffs in use, which may be brought on or discharged at the will of the performer in an instantaneous manner, by which means the Fifths will be always true, while the strings are properly sized and good, and the Characters always remain the same as in the bass scale. As many of these moveable Nuts may be applied as the Purchaser may require, this will take off more than four fifths of the trouble and Time necessary to play in all the Keys and Cliffs in use on the Violoncello; as these Assurances place the Violoncello in a new Point of view it was necessary to give a Section of the Fingerboard, as well as a Drawing of the Nuts or Arches for the different Cliffs.

\* Twelve hundred parts to every Inch.

The following Scales contain the distances of the Steps in nine Sharp Keys, see Example 1. and one example of a flat Key, by which the rest may be formed: see Ex. 2. also an explanation of Modulating by sharpening the fourth; see Ex. 3. and by flattening the seventh; see Ex. 4. and the distances marked which will produce these effects on Patent Finger-boards. B $\sharp$  and C $\flat$ , also E $\sharp$  and F $\flat$ , are taken at the same time, as their differences are too small to admit of Division. It must be remembered that each Octave on these Finger-boards is divided into twenty Parts including the open string; see Ex. 5. a line is drawn on the Fingerboards to shew where the Octave is finished. The Contents of one String, by which the other three may easily be found; see a Chromatic Scale, Ex. 6. of the Contents of the 3<sup>d</sup> string of a Violoncello, see the four Keys on the 3<sup>d</sup> string. G with a sharp third, G sharp with a sharp third, A flat with a sharp third, and A with a sharp third; see Ex. 7. Rising by 5<sup>ths</sup> you gain one sharp each remove — Rising by 4<sup>ths</sup> you gain one Flat each remove; see Ex. 8. — Observe, taking the thirds below any sharp Keys you will perfect the flat Keys with the same Characters as you do the sharp Keys, see again Ex. 8.

## Ex. 1.

1.5

0 1 2 3 4 5 6 7 8 9 10 II 1 2 3 4 5 6 7 8 9 10 II 1 2 3 4 5 6 7 8 9 10 II 12 13 14 15 16 17 18 19

16.

## Ex. 2.

3 . . 6 . . 8 . . 0 . . 3 . . 6 . . 9 . . 0 . . 3 . . 5 . . 8 . . 0 . . 3 . . 6 . . 8 . . 11 . . 13 . . 16 . . 19

D with a D3

By sharpening his 4<sup>th</sup> the Learner passes into the 5<sup>th</sup>

C G of his Key. A D E

By flattening the 7<sup>th</sup> he passes into the fourth

C of his Key. Eb Ab

## Ex. 3.

## Ex. 4.

0 3 6 8 11 14 17 19

20<sup>th</sup> string

## Ex. 7. The 20 divisions on the 3d string by which all the rest

3 6 8, 11 14 17 19 may be formed.

1 4 7 9 12 15 18

2 5 8 10 13 16 19

3 6 9 11 14 17

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19

## Ex. 6.

Ex. 8. Rising by 5<sup>ths</sup>

C G D A F

Sharp Keys

A E B F# C

Flat Keys

C F Bb Eb Ab

Sharp Keys

A D G C F

Flat Keys

As the Violoncello is played in various Cliffs, the Patentee has invented Machines or Bars to supply the place of additional Nuts on the right or Thumb-side of the Finger-board, which stand upright and are perfectly out of the way of the Hand, yet situated so conveniently that the Performer, as he advances up the Finger board, can drop them at Pleasure; and those who find the Changing of Cliffs attended with Difficulty can by dropping one of these Bars, without the smallest Inconvenience or Trouble, remain at such Position, or in such Cliff, as he requires, and the Hand in returning, removes the Bars which resume their former Places. By this means the Performer may take up all Cliffs with ease, and if it should be the Opinion of any Lover of Music, that the Counter Tenor being played on a Violoncello would render such Pieces more equal, by dropping the proper Bar, a good Performer on the Violoncello will play that part with ease: see Ex. 9. He may have also his Instrument furnished with any or all the following Cliffs: see Ex. 10. By which means his Characters for the open Strings will be as in Ex. 11, which will save very great trouble to those who are not perfectly acquainted with all the Cliffs in use.

The image shows four musical staves labeled Ex. 9, Ex. 10, Ex. 11, and Ex. 12. Ex. 9 and Ex. 10 show staves with multiple vertical bars standing on the right side of the fingerboard. Ex. 11 shows a staff with three vertical bars, and Ex. 12 shows a staff with two vertical bars. The staves are in common time and G major.

But the Patentee would always recommend as in Ex. 12.

How imperfect is Expression

A handwritten musical score for piano, consisting of six staves of music. The first five staves are in common time (indicated by a 'C') and the last staff is in 6/8 time (indicated by a '6'). The music is written in black ink on light-colored paper. The first four staves are grouped together by a brace and are labeled 'Allegretto' at the beginning. The fifth staff is labeled 'Madrigal' above the notes. The sixth staff is labeled 'Siciliana' above the notes. The music features various note heads, stems, and beams, with some notes having horizontal dashes through them. There are also several fermatas (dots over notes) and a double bar line with repeat dots at the end of the piece.

A handwritten musical score for two voices and piano. The score consists of eight staves. The top two staves are for the upper voice, the bottom two are for the lower voice, and the middle two are for the piano. The music is in common time. The first four staves are in G major, indicated by a key signature of one sharp. The fifth staff begins with a tempo marking "Largo" and a key signature of one flat. The sixth staff starts with a key signature of one sharp. The seventh staff starts with a key signature of one flat. The eighth staff ends with a double bar line and repeat dots, indicating a repeat of the section before it.

Lovely Nymph

Largo

## Air in the Deserter.

A handwritten musical score for two staves. The top staff is in common time and consists of six measures. The first measure starts with a bass note followed by six eighth-note pairs. The second measure starts with a bass note followed by six eighth-note pairs. The third measure starts with a bass note followed by six eighth-note pairs. The fourth measure starts with a bass note followed by six eighth-note pairs. The fifth measure starts with a bass note followed by six eighth-note pairs. The sixth measure starts with a bass note followed by six eighth-note pairs. The bottom staff is in common time and consists of six measures. The first measure starts with a bass note followed by six eighth-note pairs. The second measure starts with a bass note followed by six eighth-note pairs. The third measure starts with a bass note followed by six eighth-note pairs. The fourth measure starts with a bass note followed by six eighth-note pairs. The fifth measure starts with a bass note followed by six eighth-note pairs. The sixth measure starts with a bass note followed by six eighth-note pairs.

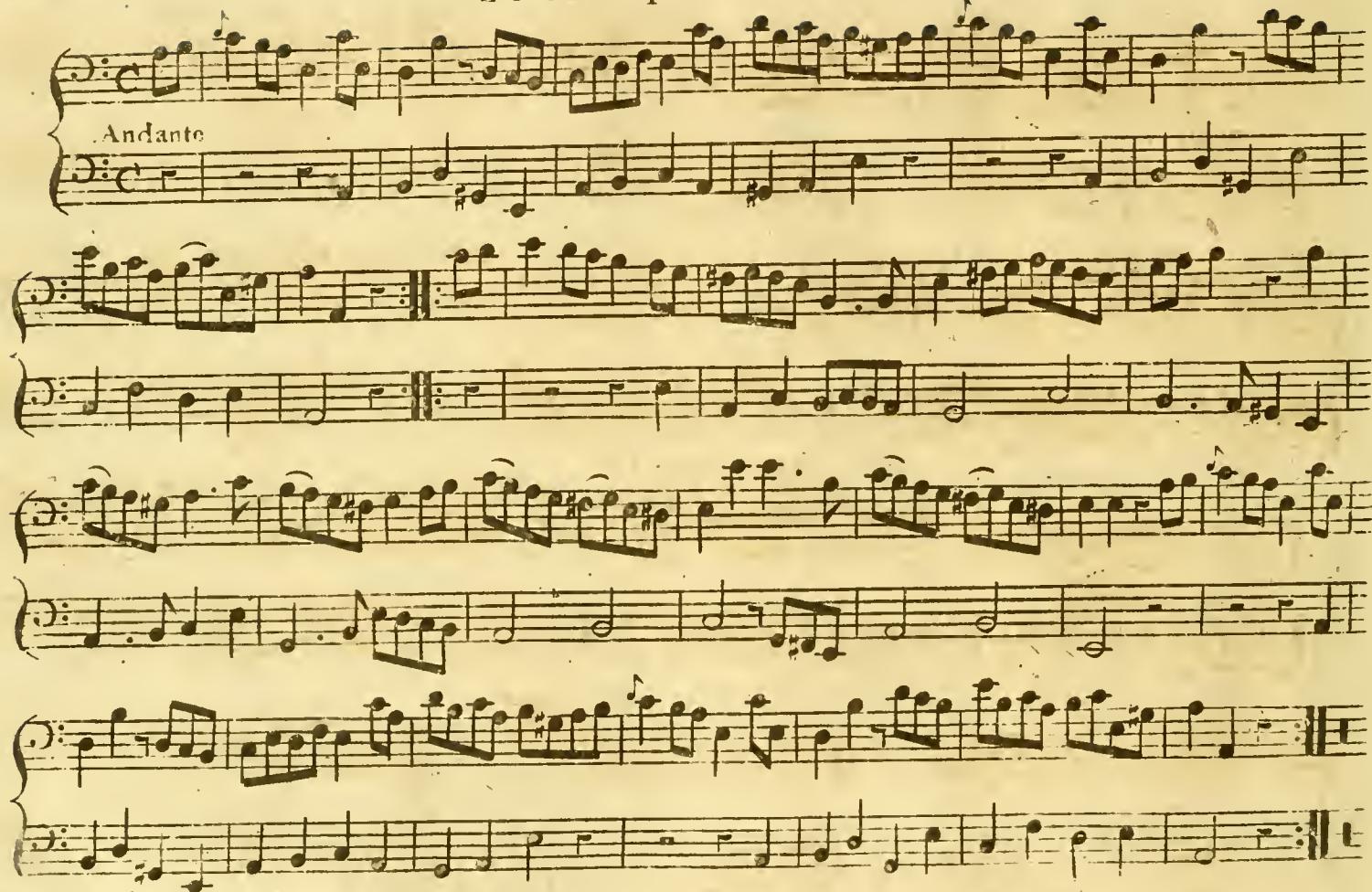
Adante Larghetto

The King's Minuet.

## Come rouse Brother Sportsmen

Sheet music for "Come rouse Brother Sportsmen". The music is arranged for voice and piano. The vocal part is in soprano range, and the piano part consists of two staves. The tempo is indicated as *Andante Spiritoso*. The music is divided into eight measures by vertical bar lines. The first measure starts with a whole note followed by a half note. The second measure begins with a quarter note. The third measure starts with a half note. The fourth measure begins with a quarter note. The fifth measure starts with a half note. The sixth measure begins with a quarter note. The seventh measure starts with a half note. The eighth measure begins with a quarter note.

## Air in the Chaplet



Air

by W. Clagget

Vivace

Dans Votre Lit

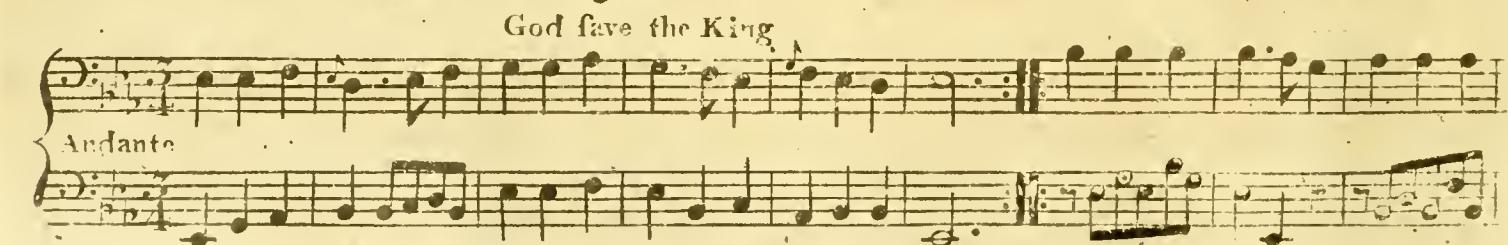
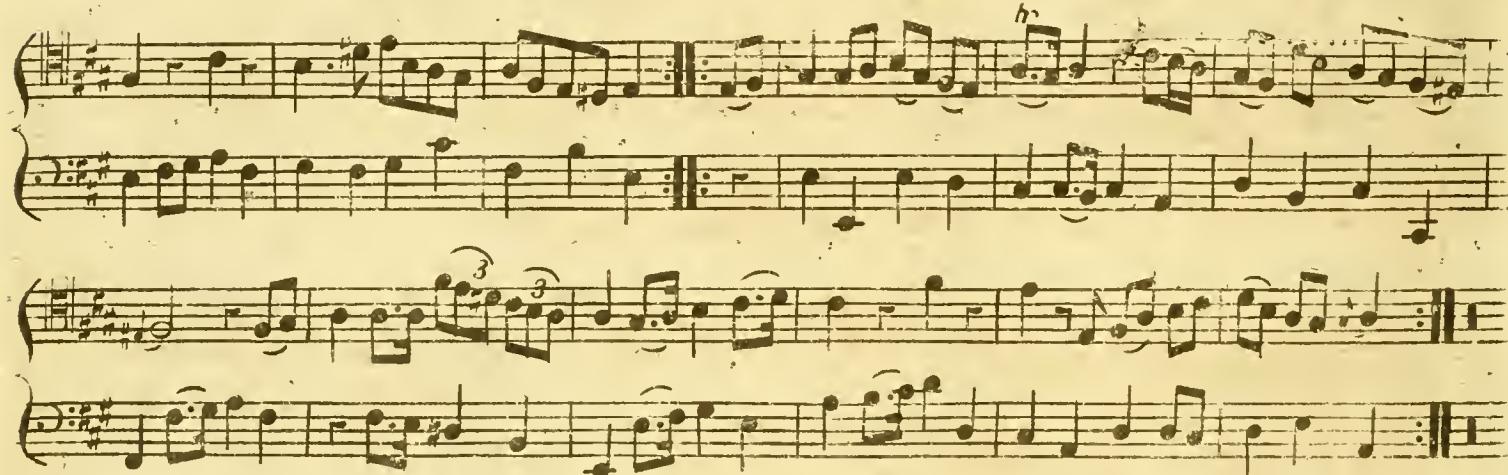
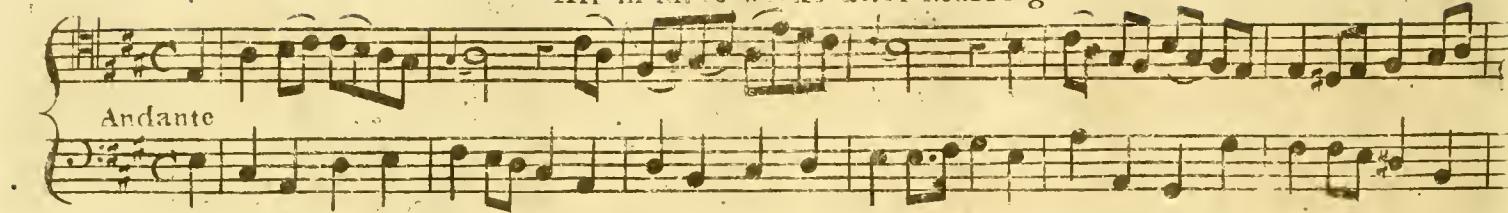
Andante Affetuoso.

Let gay ones and great

A handwritten musical score for two voices and piano. The score consists of eight staves. The top two staves are for the upper voice, the bottom two for the lower voice, and the middle two are for the piano. The music is in common time, with various key signatures (G major, A major, D major). The first section, labeled "Vivace", includes lyrics: "Let gay ones and great". The second section, labeled "Affetuoso", includes lyrics: "I've filled Flora's painted Bower, by C. Clagget". The score is written on aged paper.

A handwritten musical score for two staves. The top staff consists of two systems of music, each starting with a treble clef, a key signature of one sharp, and common time. The bottom staff starts with a bass clef, a key signature of one sharp, and common time. The music features various note heads, stems, and bar lines. In the middle of the page, between the two systems of the top staff, there is a section of lyrics written in cursive script: "Alien a roon." Below this section, under the first system of the top staff, the tempo is indicated as "Andante".

## Air in three weeks after Marriage

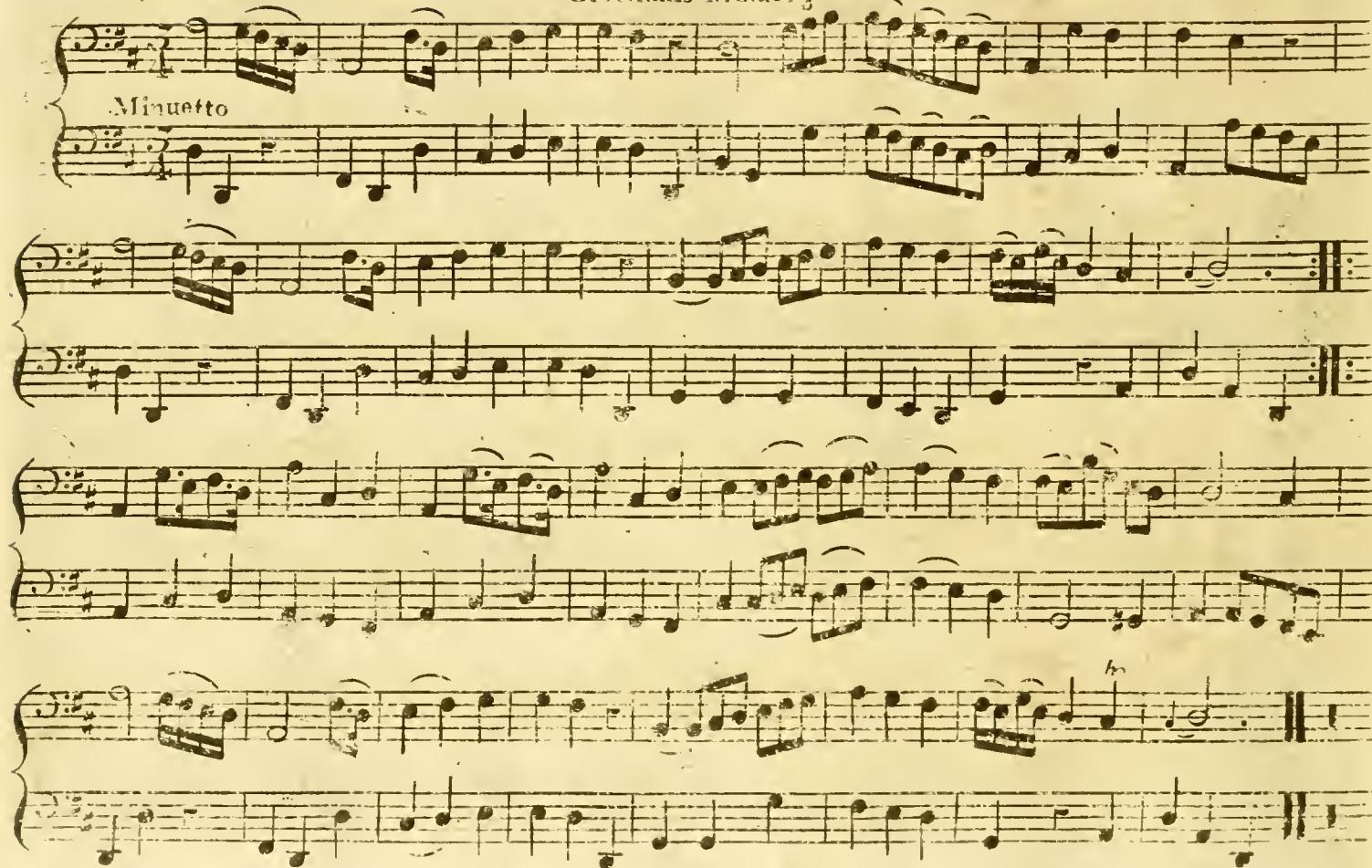


A handwritten musical score for 'The Highland Laddie'. The score consists of six staves of music, each with a different key signature and time signature. The first two staves are in common time, D major, and feature eighth-note patterns. The third staff begins with a treble clef and a key signature of A major, with a tempo marking 'Andante Mod'. The fourth staff starts with a bass clef and a key signature of E major. The fifth staff starts with a treble clef and a key signature of B major. The sixth staff starts with a bass clef and a key signature of F# major. The music includes various dynamics like forte and piano, and several measures end with double bar lines and repeat dots.

The Highland Laddie

Andante Mod

## Giordanis Minuet

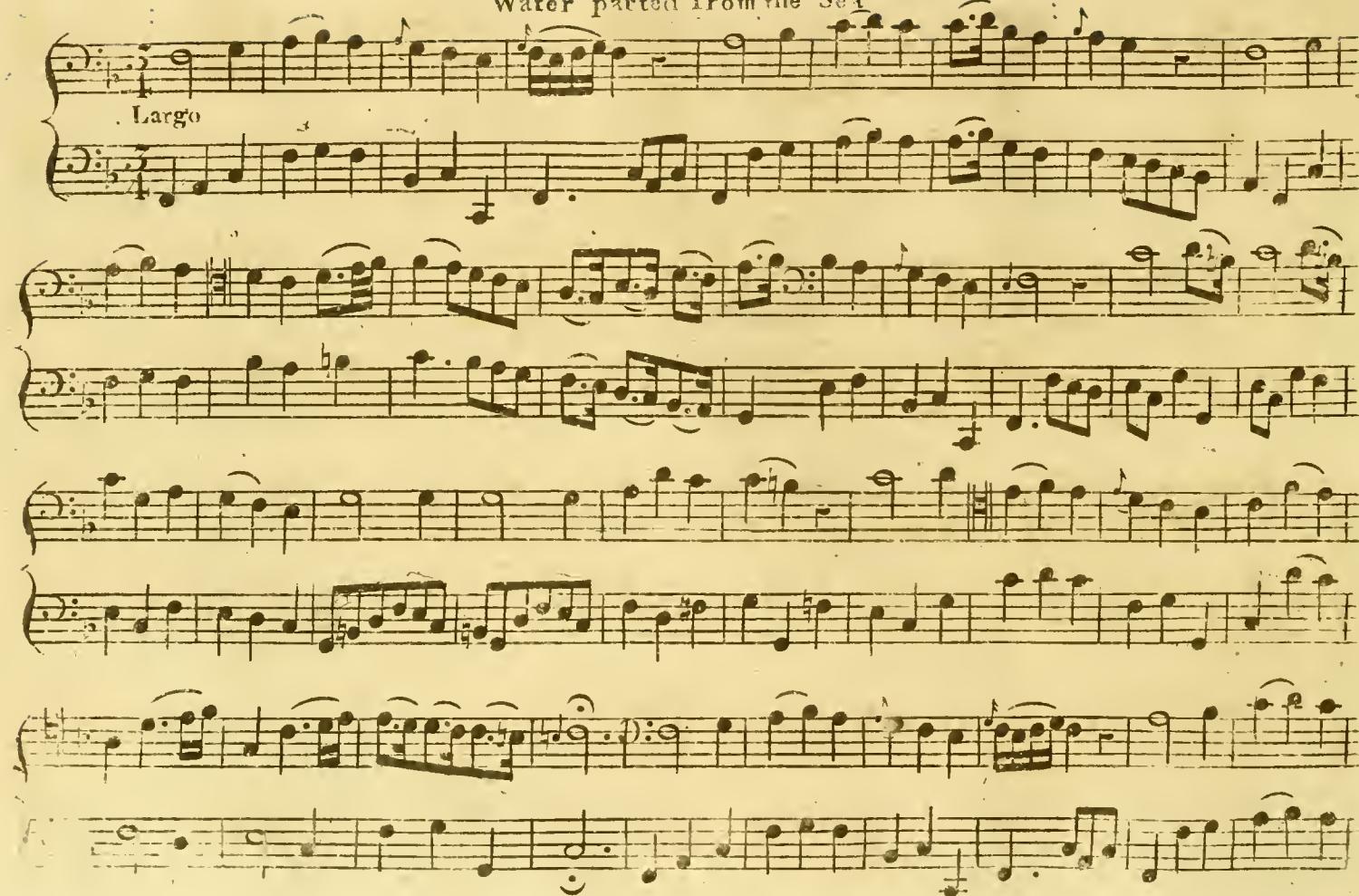


## The Spinning Wheel

Andante

The musical score consists of ten staves of handwritten music. The key signature is G major (no sharps or flats). The time signature is 2/4. The tempo is marked 'Andante'. The music features various note heads, stems, and beams, with some notes having vertical dashes through them. There are several double bar lines with repeat dots. The handwriting is in black ink on aged paper.

## Water parted from the Sea



A handwritten musical score for two voices and piano. The score consists of eight staves of music. The top two staves are for the soprano voice, the bottom two for the bass voice, and the middle two staves are for the piano. The music is in common time, with various key signatures and dynamic markings. The vocal parts feature melodic lines with eighth and sixteenth note patterns, often with grace notes. The piano part provides harmonic support with sustained notes and chords. The score is dated "1812" at the bottom right. A section of the vocal line is annotated with the lyrics "Thou dear seducer". The tempo marking "Andantino" is placed above the piano staff.

Thou dear seducer

Andantino

## A laisser moi retournez au Village

Tendrement

The score consists of eight staves of handwritten musical notation. The top staff uses a soprano clef and a key signature of one sharp (F#). The second staff uses an alto clef and a key signature of one flat (B-flat). The third staff uses a bass clef and a key signature of one sharp (F#). The fourth staff uses a tenor clef and a key signature of one sharp (F#). The fifth staff uses a bass clef and a key signature of one sharp (F#). The sixth staff uses a tenor clef and a key signature of one sharp (F#). The seventh staff uses a bass clef and a key signature of one sharp (F#). The eighth staff uses a tenor clef and a key signature of one sharp (F#). The music is in common time throughout. The notation includes eighth and sixteenth notes, with various dynamics like forte, piano, and sforzando, and rests.

Come une Vapeur mensonge

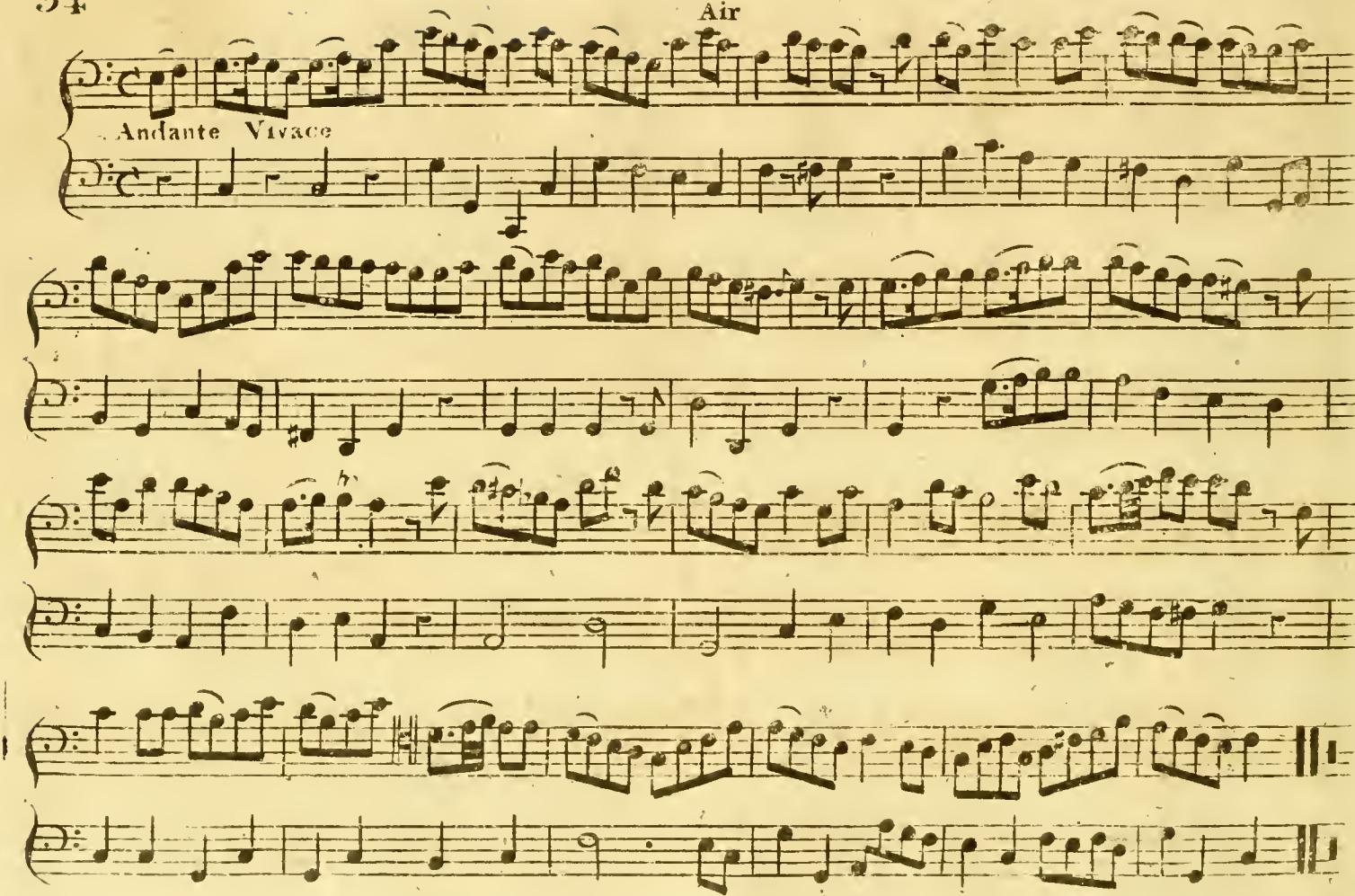
A handwritten musical score for piano, featuring six staves of music. The score is in common time and includes the following markings:

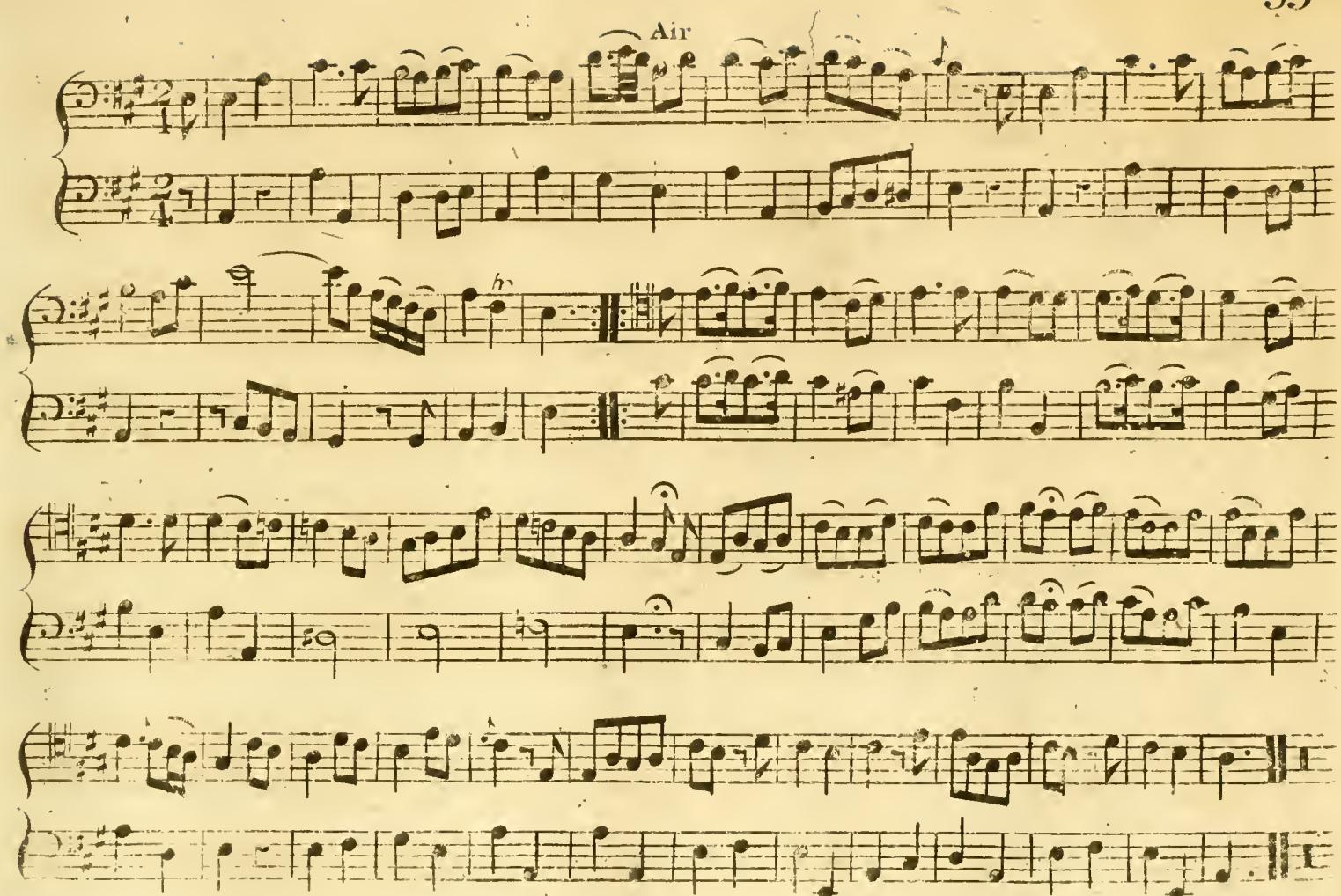
- The first staff begins with a treble clef and a key signature of one sharp.
- The second staff begins with a bass clef and a key signature of one sharp.
- The third staff begins with a treble clef and a key signature of one sharp.
- The fourth staff begins with a bass clef and a key signature of one sharp.
- The fifth staff begins with a treble clef and a key signature of one sharp.
- The sixth staff begins with a bass clef and a key signature of one sharp.

Textual elements include:

- "Tendrement" written above the first staff.
- "h" written above the third staff.
- "h" written above the fifth staff.
- "||" at the end of the sixth staff.

## Air





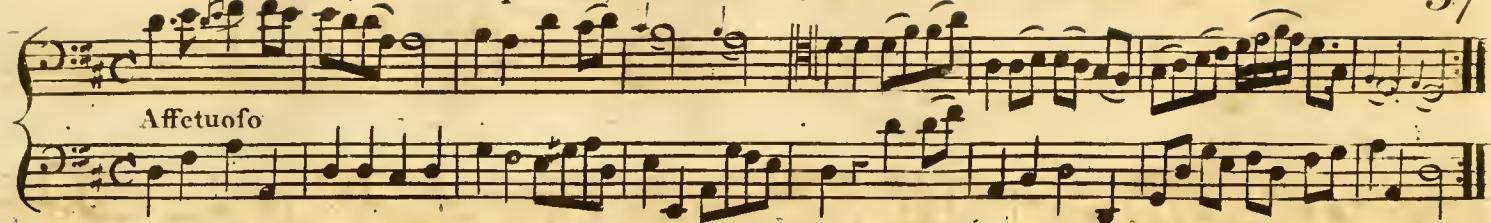
## Air

Andante Amorofo

The image shows a handwritten musical score for two staves. The top staff is in common time (indicated by 'C') and has a key signature of one sharp (F#). The bottom staff is also in common time and has a key signature of one sharp (F#). The music consists of six measures. The first measure starts with a half note followed by eighth-note pairs. The second measure begins with a quarter note. The third measure starts with a half note followed by eighth-note pairs. The fourth measure begins with a quarter note. The fifth measure starts with a half note followed by eighth-note pairs. The sixth measure begins with a quarter note. Measure numbers 1 through 6 are written above each measure. Measure 1 is underlined. Measure 2 has a circled '3' above it. Measures 3 and 4 have circled '2's above them. Measures 5 and 6 have circled '1's above them. Measures 1 through 4 have a bracket underneath them. Measures 5 and 6 have a bracket underneath them. Measures 1 through 6 have a bracket underneath them.

Shepherds I have lost my Love

57



Air composed for the Metalc Organ, by W. Clagget

