

THE FALSE CONSONANCES OF MUSICK

Or Instructions for the playing a true Base upon the Guitarre, with Choice Examples and cleare Directions to enable any man in a short time to play

all Musickall Ayres,

*A great help likewise to those that would play exactly upon the Harp=
sicora, Lute or Base-Violl, shewing the delicacy of all Accords and how to
apply them in their proper places*

In Foure Parts By

NICOLA MATTEIS.

*The First Part lays down Rules & Directions for Playing on y^e Through Bass with
References to Examples*

*The Second Part hath severall Bases to work upon accommodated both to
the making of the hand & enforming y^e understanding*

*The Thirzd Part treats of all such accords both Ordinary & Extraordinary as were
not exemplified before*

*The Fourth Part sets forth y^e Univerfall Scale very usefull and easy for Young
Beginners to lead them to all y^e marks in Musick Distinctly ether Flatt or Sharp*

*The Reader is desired to take notice that a certain Lutenist has had y^e confidence to
call himselfe y^e Author of this Book when y^e truth of it is that I presented a Copy
of it to a Person of Condition which was Transported by my self to the
French Lute how this Lutenist came by the Copy of it I know not but he has got it
& has y^e face to entitle himself to y^e Composition*

To the Reader

The Guitarre was never so much in use & credit as it is at this day, & finding it improved to so great a Perfection. it is my present design to make it company for other Instruments every body knows it to be an imperfect Instrument & yet finding upon experience how agreeable a part it bears in a consort I have composed severall Pieces both for y^e practice & enformation of those that would make use of it with y^e Harpsecord. Lute. Theorbo. or Bass-Viol. I might undertake for y^e curiosity. & usefullness of y^e Pieces which I have published to y^e World in this Book. but I shall rather refer my self to y^e Ingenious Peruser of it, upon further consideration.

It will not be amiss to advertise the Reader in this one Point further; That it was not possible to bring this Book in to a Narrower Compass then now it is; so as to Answer all y^e Purposes of the Author in the Publication of it: By reason of y^e Necessity of so many Instances upon every difficulty; without which, it would in many cases have been very Obscure.

Nicola Matteis.

The Signification of $\dot{\gamma}$ Marks made use of in this Book

⇒ This Mark γ Signifies a Trill or a Shake

⇒ This $\text{\textcircled{S}}$ an Arpeggio or Pinching

In this case $\text{\textcircled{S}}$ use a little battery touching only $\dot{\gamma}$ strings that are Markt

⇒ This $\text{\textcircled{O}}$ for a hold & $\dot{\gamma}$ stopp to be kept to the end of the stroke

At this Mark \star use a naturall Sixth $\text{\textcircled{6}}$

a.3.

THE TABLE

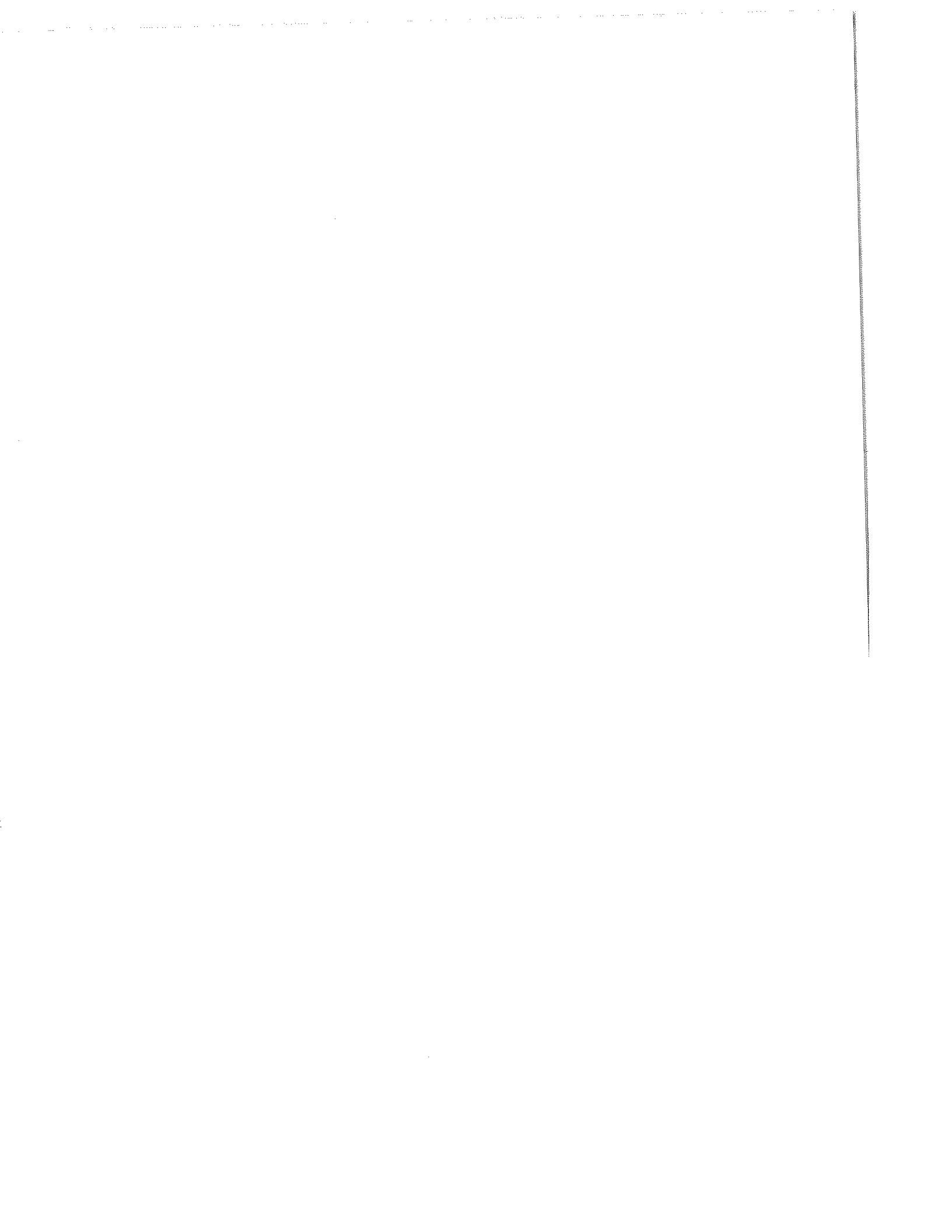
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Handwritten musical score for four staves. The notation includes various note values, rests, and dynamic markings such as 'f' and 'p'. The music is written in a single system across four staves.

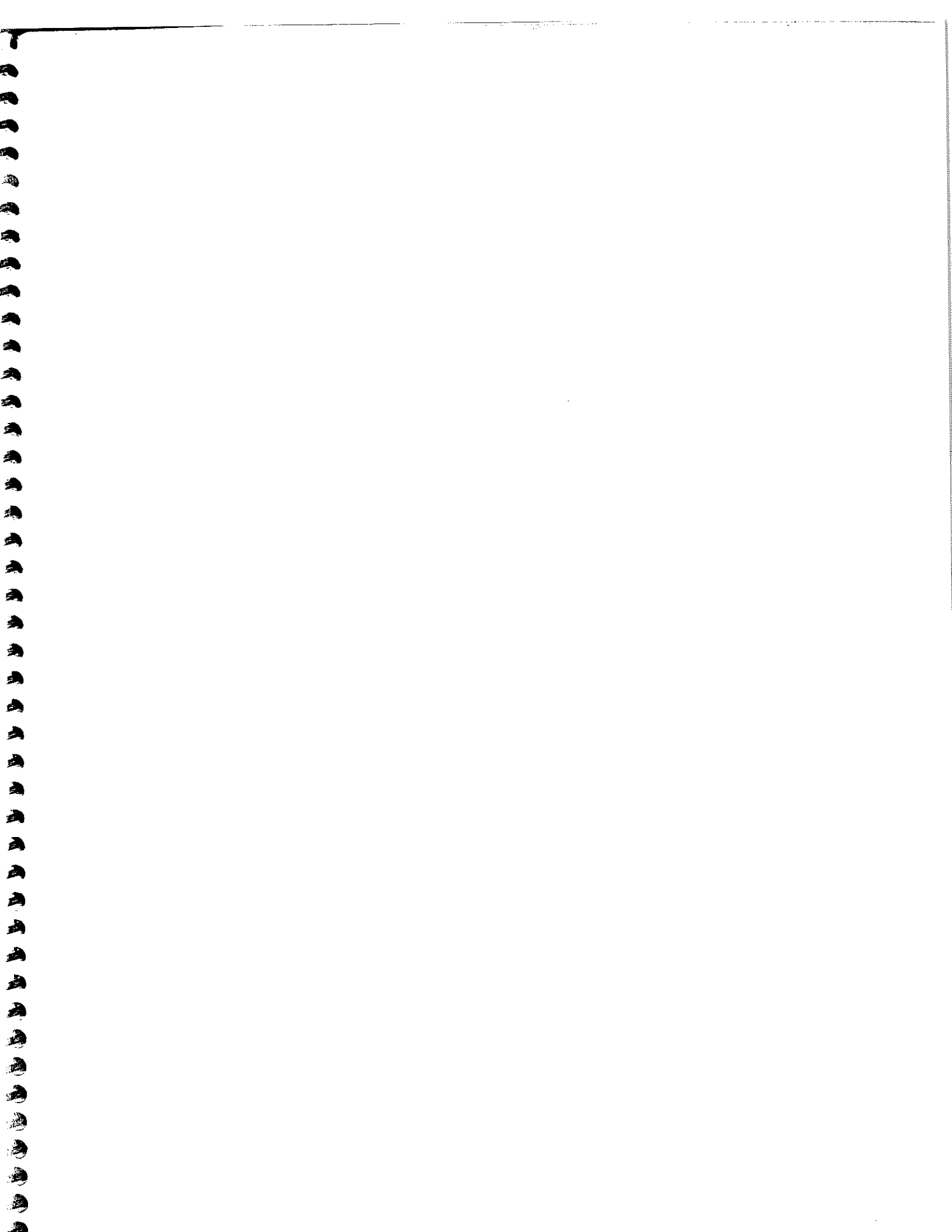
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Aria.

Handwritten musical score for the 'Aria' section, consisting of three staves. The notation includes various note values, rests, and dynamic markings.

Suo Basso.

Handwritten musical score for the 'Suo Basso' section, consisting of one staff. The notation includes various note values, rests, and dynamic markings. The number '43' appears twice.



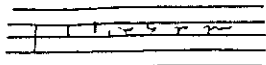
Suo Basso

Adagio.

adagio.

6

To know the measures of all such notes in Musick as are in use

Briefe, Semibriefe, Minum, Crotchett, Quaver, Semiquaver, Double semiquaver
 The quantity of a breif in common time is two measures the Semibreife one measure
 the Minnum is two to a measure the Crotchett is fower to a measure a Quaver eight
 to a measure the Semiquaver Sixteen to a measure and a Double Semiquaver thirty
 too the Rests are these  and the quantity of them are equall with each
 note above only these you must hold out y^e quantity of em without Play,

There are two Sorts of Times or Measures in Musick i.e. Common and Triple

The Mark of $\overset{c}{\text{Common Time}}$ $\overset{3}{\text{Triple}}$

The first $\overset{c}{\text{C}}$ signifies Slow Time the Second $\overset{c}{\text{C}}$ with a Stroke Cross signifies Quick Time. the first 3 moves a little quick; the Second $\overset{c}{\text{C}}$ with a barr moves very quick

There are Severall Sorts of Common Time & so there are of Triple

Other Marks of Common Time & of Triple

The first figure of 2 directs $\overset{c}{\text{y}}$ beating of a Quick Measure after $\overset{c}{\text{y}}$ French Fashion, $\overset{c}{\text{y}}$ Second $\overset{c}{\text{C}}$ with a Barre signifies Very Quick $\overset{c}{\text{y}}$ $\overset{c}{\text{C}}$ with a Reverse signifies much $\overset{c}{\text{y}}$ same in Triple $\overset{c}{\text{y}}$ first mark $\overset{3}{\text{3}}$ signifies Slow Time. that is 3. Minims to a Measure & this is used in Passionate & Melancholique Airs; The Second Mark $\overset{3}{\text{3}}$ a little quicker i.e. three Crotchets to a Measure. The Third divides $\overset{c}{\text{y}}$ time equally 3 Crotchets down, & three up The Fourth Mark has 12 Quavers to a Measure 6 down & 6 up $\overset{c}{\text{y}}$ Fifth is out of use, & so are a great many others that would be Superfluous in this place,

The first Lesson which Schollars ought to learn by heart,

G sol re ut, A la mi re, B fa be mi, C sol fa ut, D la sol re, E la mi, & F fa ut.

in case $\overset{c}{\text{y}}$ note goes high you must make use of the same notes aforementioned

the notes with a third Major and those with a third minor

Maj: min: Maj: min: Maj: min: Maj: min: Maj: min: Maj: min: Maj: min: Maj: min:

Where the Cadence is to be made with a fourth & a third this is y^e Marke 43

The Cadence
From D. la sol re
to G sol re ut. 43*

From E. la mi
to A le mire. 43*

From F. fa ut
to B. fa. 43

From G sol re ut
to C sol fa ut. 43

Otherwise

From A la mire
to D. la sal re. 43*

From B. fa be mi
to F. fa ut. 43*

From C. sol fa ut
to F. fa ut. 43

Otherwise

Observe that y^e Cadence must end either with a third Major or Minor according to y^e Key you play upon.

Cadences extraordinary that seldom happen.

From E. fa ut sharp
to B. mi. 43*

From C. sol fa ut sharp
to F. fa ut sharp. 43*

From B. fa
to E. flat. 43

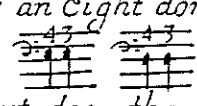
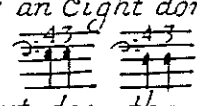
From E. flat.
to A. flat. 43

Otherwise

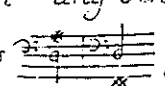
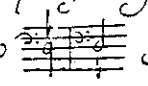
In case you find a cadence of a whole measure the way to hold your time out is by giving three strokes upon the fourth and after a shake upon a third as in the first example you may see,

And likewise when you find a cadence of half a measure you shall doe as y^e second example sheweth and the rest as followes.

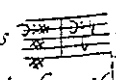
cadence of a whole measure half measure a quarter of a measure whole measure in triple









Many times you will find severall cadence that runs an Eight down as thus  in such a case you must play just as if it was soe  because the Guitarre has not such low eights upon any other key you must doe the same

THE FIRST PART.


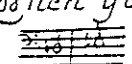
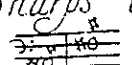
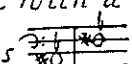
Necessary rules to play y^e thorough base upon y^e Guitar or upon any other Instrument
 Where you find a note with a sharp above or under as thus  you must play the full accord with a third Major & if you find a note with a flatt above or under so  you must play the full accord with a third Minor.

When the note has neither sharp above or under looke in Fol: 62. where you will find a rule to know any notes whether it has a third Major or a third Minor naturall

Of tentimes you will see the Cliffe markt with two or three sharps and flats. as thus  and where the sharps are markt it must be playd sharp in those places all along and likewise the flat in the same manner.

The property of flats and sharps being a Rule for young beginners upon *Fa ut* (Liff).
 The sharp of it self allwayes increases half a Note and y^e flat decreases half a Note however there is a distinction, when y^e sharp is Markt a side a Note as thus  it increases half a tone upon y^e principall Note which if it was Markt above or under so.  or so.  it makes only a third Major.
 And likewise a flat when it is Markt a side y^e Note as thus  it decreases half a tone to y^e principall Note, and if it were Markt above or under so  or so  it makes only a third Minor
 When you find a Note with a Sharp and a flat together so  or so  that Sharp signifies a third Major & y^e flat a third Minor, & therefore you must play a third Major for y^e Sharp & after a third Minor for y^e flat

b.2.

16 Where ye see a Sharp by y^e Side of a Note tis commonly Playd with a Sixth but with this exceptions that in making of of a cadence or Playing upon Some Extravagant Key as *C sol fa ut* Sharp. Or *F. fa ut* Sharp y^e whole Accord is to be playd with a 5th Fol. 57.
 After the 7th & 6th as thus for example 76. If there followes a note with a Sharp upon the Side you are to make use of a 5th Fol. 64.
 For Notes with a Flat upon y^e Side as thus  you must play the whole accord with them, and a Tierce Major as Fol. 62.
 When you see two B. flats y^e one upon y^e Side & the other Above as for Instance  take the whole Accord with a Tierce Minor Ibid.
 Notes with two Sharps the One on the Side. and the Other Above as you see here  take y^e whole Accord with a Tierce Major Ibid
 When ye see a Sharp and a Flat Placed thus  play y^e whole accord with a Tierce Minor

You must understand that when the Bass makes a Cadence you must take a Fourth and a¹⁷
Third which is marked thus 43. as you may see Fol. 11.

I call that a Cadence when y^e Bass leaps a Fourth upward or a Fifth downward; but
this Rule does not hold allwayes but you will easily find by y^e trebble part whether
it be a Cadence or no by a certain Harmony that shewes you are just upon y^e Close
When y^e Bass makes such a leap and that you find by the trebble that you are coming
to that Close, you may take a Fourth and a Third though it be not marked,
Instead of y^e said Fourth & Third you may take a Third Major with a 7. as in Fol. 66: or other
wise in this case it will do well enough to take a Third Major & a Seventh both together as Fol. 66
When you find y^e Figure .6. Marqued over a note you must take a .6. as Number. 63
b. 3.

¹⁸ If you find a figure of 5 with a B. flat upon it $\frac{1}{2}$. or otherwise so st. it signifies a false fifth as you may see it in y^e 65. Fol.

If you find a 7. upon a note, you must touch a seventh as you may find in the 66. Fol.

If you find a second as this marke 2 you must play it with a fourth and if you find a 4. alone, you must
play it with a second, as you may find in the 69. 70 Fol.

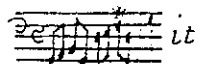
The 6.th and the 7.th must be plaid almost allwayes with a third example 6 3. 6 4. 6 6. Fol.

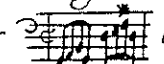
The true fifth, and the false fifth, likewise must be plaid with a third 6 5. Fol. example

The 9.th must be plaid with a 7. 6. Fol. . . example

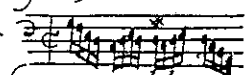
When you find this marke $\overset{6}{3}\overset{5}{4}3$ you may make use of the Cadence like the 72. Fol. because this
cypher $\overset{6}{7}\overset{5}{4}3$ and that $\overset{6}{3}\overset{5}{4}3$ is but a little difference.

Where you must strike the accords.

When you find the quavers in common time sett after this manner  it will be sufficient to stricke y full accords to y first of every two vid pag: 30.

But if the movement be very quick after this manner  then stricke y full accords only to y first of every fourth vid pag: 31.

And the same to every foure of semiquavers vid pag: 39.

But if the movement be extraordinary swift as thus  so that your hand cannot perform it then stricke y first note of every foure and let the other three alone it being only a division vid pag: 39.



1. If y movement in triple time be slow you must strick y accord to each crotchett. Fol. 44.



2. If it be quick then to the first of every three vid pag: 42.




3. If it be all quavers after this manner  then to the first of every six vid pag: 43.



b. 4.

20 How many strokes you ought to give to every note to keep true time.

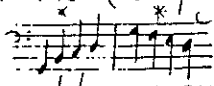
In common time to a semibrief which is this note  you must give a stroke downe of the time of a minium, & two strokes more y one downe y other up. (Crocket time so  which makes it trev time Fol. 36. example,

To a minium that is this note  you may give two strokes y one downe y other up so  Fol. 27. example and other sorts of notes you must observe y examples in the first part of the Booke,

In triple time the prickt minium so  you must give one stroke downe worth two Crochets & an other up worth one Crochet so  Fol. 29. example you may also play it in an other maner that is one stroake down, and two up so  as Fol. 45. will show you, you must be sure to give y two stroakes up very sweet,

And take notice in triple time sometimes the movement goes so fast that this sort of note  you are to give no more then one stroak so striking it very Quick. 

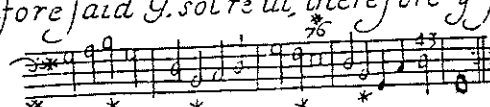
Where you ought to give the Sixt^h

You must know that in every Key there is a place at some notes that you are to play a Sixt^h which the Composer never Markes, because the same Sixt^h is a naturall Sixt^h, as thus.  and if you should give a fifth upon that note that has a Star you would goe out of your Key.

To make it more easi. to you, you may turn to the Fol. 48. 49. 50. 51. 52. ect. so that upon any Key either Sharp. or flat. you may plainly see in what place y^e Sixt^h. naturall ought to be given.

You ought to take notice, there are two sorts of Sixt^hs, the one naturall, the other artifichall the naturall are Marked with a Star, and the artifichall with a Six, it must not be expected to find the Star upon any other Bajē. this being done only for example sake as you may see Ibid Fol. 48. 49. ect.

To know where a naturall Sixt^h is upon any Key whatsoever

You must take notice of the motion of y^e Base whether it be in G. sol re ut. A. la mire. or in B. fa be mi, or any of y^e rest, example if you play upon G. sol re ut, ether a third Major or a third Minor y^e naturall Sixt^h is alwayes in two places that is one note below and three notes above y^e afore said G. sol re ut, therefore y^e said Sixt^h fales in B. fa be mi. and in F. fa ut. example  and it is y^e same in all Keys three notes above and one note below a naturall Sixt^h.

But somtimes you must take notice, there is a change in y^e Key or els a cadencę in that place where the Sixt^h should be given upon such occasions you must play a fifth.

In that place where there is this marke *~* it should be a Sixth, according to our Rule but because it makes a cadense in that place, you must play a fifth, And so you must observe in all the keys of Musick, which is to say three notes above one note below the Key you play upon, which is a naturall Sixth except it changes the Key as aforesaid and according as y^e Key changes you are to observe,

To know what difference there is when a Note has a figure upon it or under it or one side of it
 so or so or els

The figure upon the Note or under it is a like but when it is Markt of one side then there is a difference that is to say.

When the figure is Markt above or under the note you are to touch the Note and figure together, and when the figure is Markt at one side of the Note, you must touch the Note with a plain accord and after touch the figure that is Markt, that is to say a Sixt, or Seventh, or any sort of figure.

When y^e figures are Markt one after an other as so. 65, 98. they must be plaid one after an other: & if they be Markt one under another soe. 4. 5. y^e Note and y^e figures must be plaid together.

Therefore they that prickes a Tune ought to take great care to put their figures flates and Sharps in their Right places, that there may be no Mistakes.

What Rules a young Learner ought to observe, when he begins to play ²⁵ *y* through Base upon *y* Guitarr:
 First of all he must Learn by heart the Asolre ut, Alamire, B, fa, be mi, Sol, fa ut, D, la, sol re, Elami, & F, fa ut Fol. 8.
 and play your Notes clearly and sometimes Arpeggiando as you may see Fol. 47.
 Also you ought to know *y* notes that has a third Major, & those that has a third Minor Fol. 62.
 Likewise you are to Learn to touch the Chief String of any note, which sometimes the Base, Runins
 a Division that it will oblidqe you to touch a single String. Fol. 55.
 You are to know the Cadens that is when *y* Base, Skips to a fourth up, or a fifth downe, and giving sometimes
 a fourth and a third which is this common Cypher. 43. as on Fol. 51.
 After you must learn the Common Sixth, Fol. 63.
 And also you must learn the usual Seventh, and Sixth, Fol. 64.
 Afterwards you may learn, to play some easie Bases, playing trew Time as you may practice. Fol. 27. 28.
 29. 30. ect. and those that plaves upon *y* Harpsecord, Lute, Theorb, may observe *y* above said Rules

THE SECOND PART

Certaine necessary and usefull examples upon all sorts of
 Nicetyes in Musick, with Resolutions, upon the
 severall cases, in what manner to take
 in the accords, upon *y* Guitarre, Lute, Theorbo,
 Hoopsechord, or any other Instrument
 to accompany with perfection
 and ease

Esempio Facile.

Quando il Scolaro principia ad intendere le note all'ora puol esercitare qualche basso facile, e toccarlo, con buona maniera esempio

Musical score for page 27, Example Facile. It consists of two systems of two staves each. The first system has a treble staff with notes and a bass staff with chords. The second system is similar. Fingerings like '43' and '43*' are indicated above notes. The piece ends with a repeat sign.

Altro modo facile in tripla.

Musical score for page 28, Altro modo facile in tripla. It consists of two systems of two staves each. The first system has a treble staff with notes and a bass staff with chords. The second system is similar. Fingerings like '43' and '43*' are indicated above notes. The piece ends with a repeat sign.

Handwritten musical score for page 29, consisting of four staves. The top staff is a treble clef with a common time signature, containing a melodic line with notes and rests. The second staff is a bass clef with a common time signature, featuring a rhythmic accompaniment with asterisks and the number '43*' above it. The third staff is a treble clef with a common time signature, showing a melodic line with notes and rests. The fourth staff is a bass clef with a common time signature, featuring a rhythmic accompaniment with asterisks and the number '43*' above it. There are also some handwritten numbers like '65' and '6' on the fourth staff.

Ordinariamente quando il basso camina di crome à doue si deve dar l'accompagnamento, esempio.

Handwritten musical score for page 30, consisting of four staves. The top staff is a treble clef with a common time signature, containing a melodic line with notes and rests. The second staff is a bass clef with a common time signature, featuring a rhythmic accompaniment with asterisks and the number '6' above it. The third staff is a treble clef with a common time signature, showing a melodic line with notes and rests. The fourth staff is a bass clef with a common time signature, featuring a rhythmic accompaniment with asterisks and the number '3+4' above it. There are also some handwritten numbers like '6' and '7' on the second staff.

Quando il ballo caminasse assai veloce, non è necessario dar l'accompagnamento tanto forte ma solo alla prima delle quattro.

figue

76

37

Molte settime, è seste un dopo l'altro, sono assai gradevole all' udito.

Handwritten musical score for exercise 76, page 37. The score is written in two systems. The first system consists of a treble clef staff with notes and rests, and a bass clef staff with chords and notes. The second system is similar. Fingerings are indicated by numbers 1-7 and asterisks. Dynamics include *sf* and *sfz*. The piece ends with a double bar line.

c.3.

38

Handwritten musical score for exercise 76, page 38. The score is written in two systems. The first system consists of a treble clef staff with notes and rests, and a bass clef staff with chords and notes. The second system is similar. Fingerings are indicated by numbers 1-7 and asterisks. Dynamics include *sf* and *sfz*. The piece ends with a double bar line.

Le semicrome come uadino toccate, esempio #6

47* #6 * 47* 47*

The first system of music consists of two staves. The upper staff is in treble clef with a common time signature. It contains six measures of music, with the first measure marked '47*' and the last measure marked '47*'. The lower staff is in bass clef and contains six measures of music, with the first measure marked '47*' and the last measure marked '47*'. The music features a sequence of eighth notes and sixteenth notes, with some measures containing beamed eighth notes.

Se andassero tanto presto, che la mano non potesse arriuare all'ora si deue toccar la prima delle quattro cosi

47* #6 * 47* 47*

The second system of music is identical in notation to the first system, consisting of two staves with measures 47-52. The upper staff is in treble clef and the lower staff is in bass clef. The music features a sequence of eighth notes and sixteenth notes, with some measures containing beamed eighth notes.

c. 4.

Quando il basso camina di questa maniera in che luogo si deue dar l'accompagnamento, Eempio.

43 * 47*

The first system of the second example consists of two staves. The upper staff is in treble clef with a common time signature. It contains five measures of music, with the first measure marked '43' and the last measure marked '47*'. The lower staff is in bass clef and contains five measures of music, with the first measure marked '43' and the last measure marked '47*'. The music features a sequence of eighth notes and sixteenth notes, with some measures containing beamed eighth notes.

43 43

The second system of the second example consists of two staves. The upper staff is in treble clef with a common time signature. It contains five measures of music, with the first measure marked '43' and the last measure marked '43'. The lower staff is in bass clef and contains five measures of music, with the first measure marked '43' and the last measure marked '43'. The music features a sequence of eighth notes and sixteenth notes, with some measures containing beamed eighth notes.

Per sonare un basso, con spirito, e vivacità *Esempio*

Musical score for page 41, consisting of two systems. Each system has a treble clef staff and a bass clef staff. The treble staff contains a melodic line with various notes, rests, and ornaments (marked with asterisks and numbers like 2, 6, 7, 76, 47*). The bass staff contains a bass line with notes and rests. Fingerings are indicated by numbers 1-5 above or below notes. The piece concludes with a double bar line and a repeat sign.

C.S.

42 Quando il basso camina così, in che luogo uadi dato l'accompagnamento, esempio.

Musical score for page 42, consisting of two systems. Each system has a treble clef staff and a bass clef staff. The treble staff contains a melodic line with notes, rests, and ornaments (marked with asterisks and numbers like 47*, 65, 47*). The bass staff contains a bass line with notes and rests. Fingerings are indicated by numbers 1-5 above or below notes. The piece concludes with a double bar line and a repeat sign.

Quando il basso camina veloce, in che luogo uadi dato l'accompagnamento, esempio.

4 4

Per accompagnar la tripla, con buona maniera, l'esempio

Quando si trova nella tripla una nota, con un punto in questa forma, come si deve fare l'empio

Handwritten musical score for page 45. It consists of two systems of music. The first system has a treble clef staff with a key signature of one sharp (F#) and a common time signature (C). It contains several measures of music with notes, rests, and fingerings. Above the staff, there are annotations: a star symbol, a circled '6', another star symbol, and a circled '43'. The second system has a bass clef staff with a key signature of one sharp (F#) and a common time signature (C). It also contains several measures of music with notes, rests, and fingerings. Above the staff, there are annotations: a star symbol, a circled '6', a circled '43', another star symbol, and another circled '6' and '43'. The music ends with a double bar line and repeat signs.

si dà quella raschiata al punto quando il basso va adagio; che se andasse presto è necessario

In tempo binario alla nota, con il punto, è bene dalle volte à darci una batteria, così quando però uadi adagio.

Handwritten musical score for page 46. It consists of two systems of music. The first system has a treble clef staff with a key signature of one sharp (F#) and a common time signature (C). It contains several measures of music with notes, rests, and fingerings. Above the staff, there are annotations: a circled '43', a star symbol, and another circled '43'. The second system has a bass clef staff with a key signature of one sharp (F#) and a common time signature (C). It also contains several measures of music with notes, rests, and fingerings. Above the staff, there are annotations: a circled '43' and another circled '43'. The music ends with a double bar line and repeat signs.

Arp.

When you meet with long notes ether a measure or two it is very necessary to pinch y^e notes as thus 47

Pinching

The more quicker and the more clearer you play the better it will sett your tune of and so in all the notes of Musick you may stop any note you please with your left hand and the right pinching the said strings as the points are under Markt

The first second and third strings must be pincht with your Thum and the fourth with your fore finger and the fifth with your middle finger pinching out the full time of your note

⁴⁸ That you may learn easily and perfectly, I have sett down a little example upon every Key of Musick that you may know in what place the naturall Six ought to be given the asoresaid Six being markt with a Star

This example is very convenient upon any Instrument to play y^e thorough base in good order

G. sol re ut third Maj: *

In B. mi terza Maggiore.

Musical score for *In B. mi terza Maggiore*. The top staff features a melodic line with numerous ornaments (marked with asterisks) and accidentals. The bottom staff provides a piano accompaniment with chords and arpeggios. The piece concludes with a double bar line and repeat signs.

B. fa terza maggiore.

Musical score for *B. fa terza maggiore*. The top staff features a melodic line with ornaments (marked with asterisks) and accidentals. The bottom staff provides a piano accompaniment with chords and arpeggios. The piece concludes with a double bar line and repeat signs.

C. solfaut, terza Maggiore.

Musical score for *C. solfaut, terza Maggiore*. The top staff features a melodic line with ornaments (marked with asterisks) and accidentals. The bottom staff provides a piano accompaniment with chords and arpeggios. The piece concludes with a double bar line and repeat signs.

terza minore.

Musical score for *terza minore*. The top staff features a melodic line with ornaments (marked with asterisks) and accidentals. The bottom staff provides a piano accompaniment with chords and arpeggios. The piece concludes with a double bar line and repeat signs.

In D. lasolre, terza minore.

Musical score for 'In D. lasolre, terza minore.' The score consists of two systems of two staves each. The first system includes a treble clef with a key signature of one flat and a common time signature. The music features various rhythmic values and ornaments, with specific markings such as '43*', '76', and '65'. The second system continues the piece, ending with a double bar line and repeat signs. The notation includes notes, rests, and dynamic markings.

d.

D lasolre terza Maagiore.

Musical score for 'D lasolre terza Maagiore.' The score consists of two systems of two staves each. The first system includes a treble clef with a key signature of one flat and a common time signature. The music features various rhythmic values and ornaments, with specific markings such as '43*', '56', and '45'. The second system continues the piece, ending with a double bar line and repeat signs. The notation includes notes, rests, and dynamic markings.

E.lami, terza minore.

Musical score for 'E.lami, terza minore.' The score consists of two systems of two staves each. The first system includes a treble clef with a key signature of one flat and a common time signature. The music features various rhythmic values and ornaments, with specific markings such as '76*', '65', and '43*'. The second system continues the piece, ending with a double bar line and repeat signs. The notation includes notes, rests, and dynamic markings.

E. lami, terza Maggiore

Questo tuono non' è troppo usitato

d.2.

F. faut terza Maggiore

terza minore

THE THIRD PART

All the Accords & Discords in Musick, to be used in Accompanying;
 being all Marked upon the Scale, for the more easy finding
 of them out; which will be of Great Use & benefit
 for the understanding of Composition, there
 being sett down Certain Rules, how to apply
 Properly, the said Discords, for y^e advantage
 of y^e Harmony.
 d. 4.

G. sol re ut.

terza Maggiore.

terza minore.

A. la mire.

terza Magg.

terza min.

Non si usa la terza minore à questa nota.

B. fa be mi.

terza Magg.

terza min.

C. sol fa u.

terza Magg.

terza min.

D. lasolre. E. la mi. F. faut.

diesis a canto e terza Magg.

terza Magg.

terza Magg.

molle a canto e terza Magg.

terza Magg.

diesis a canto e terza Magg.

diesis a canto e terza Min.

terza Min.

terza Min.

molle a canto e terza Min.

terza Min.

diesis a canto e terza Min.

d. 5.

To know what Notes require a Tierce Major, or a Tierce Minor, without jetting over y^e heads of em ether a flat or a sharp.

Tierce Major. Tierce Minor. Tierce Minor. Tierce Major. Tierce Minor. Tierce Minor. Tierce Major.

Tierce Major. Tierce Major. Tierce Major. Tierce Minor. Tierce Minor.

the flatt Tierce Major. Tierce Minor. the Sharp Tierce Major. Tierce Minor.

e Seste ordinarie terza maggiore, è terza minore che il Scolaro bisogna che impari a memoria principiando à Sonar la parte

Non ue si notano le Seste Straordinarie in questa facciata di carta, per non dar troppo confusione al Scolaro però nella Scala Vniuersale le trouarete tutte, in qual si uoglio tuono

Le Settime, e seste che ordinariamente si usano

Le Straordinarie uoi le trouarete nella scala Vniuersale

La Quinta falsa in tutti i tuoni

65

Straordinarie che rare uolte occorrono

Si usa ancora in questa forma 6^b cioè la sesta è poi la quinta falsa

Straordinarie

66

La Settima, con terza Maggiore tutta in sieme

Straordinarie

Dopo la terza Maggiore dalle uolte si costuma à toccar una settima sola per piacere, che fa assai buona Armonia

Straordinarie

La cadenza accompagnata con la *sesta falsa* consonanza molto dilettevole

con *sesta maggiore*

con *sesta minore*

Strordinarie, che rare volte occorrono.

maggiore

minore

La Seconda, e quarta Maggiore falsa consonanza assai armoniosa.

69

Straordinarie

Si puole usare detta falsa nelle compositioni in questa altra maniera, che fa una melodia assai mesta

Straordinarie

70

La Seconda, e quarta quista si usa quasi sempre in questa forma

Straordinarie

Le Cadenze Finale Maggiori e minori.

Maggiori.

Minori.

This page contains two systems of musical notation. The top system is labeled 'Maggiori.' and the bottom system is labeled 'Minori.' Each system consists of a vocal line (treble clef) and a guitar line (bass clef). The guitar line includes chord diagrams for various chords, with some marked with an asterisk (*). Above the vocal line, there are guitar chord diagrams for the notes being sung, labeled with numbers 6, 5, 7, 4, 4, 3, and an asterisk. The page number '71' is in the top right corner.

72 *Strordinarie, che rare uolte occorrono.*

Maggiori.

Minori.

This page contains two systems of musical notation, similar to page 71. The top system is labeled 'Maggiori.' and the bottom system is labeled 'Minori.' Each system consists of a vocal line (treble clef) and a guitar line (bass clef). The guitar line includes chord diagrams for various chords, with some marked with an asterisk (*). Above the vocal line, there are guitar chord diagrams for the notes being sung, labeled with numbers 6, 5, 7, 4, 4, 3, and an asterisk. The page number '72' is in the top left corner.

La quarta, è sesta quando il basso sta fermo in una nota, è una consonansa molto graue.

Maggiori.

Minori.

This musical score for page 73 consists of two systems. The top system is labeled 'Maggiori.' and the bottom system is labeled 'Minori.' Each system has a single melodic line at the top and two bass lines below. The melodic line contains notes with various accidentals and rests, and is annotated with numbers 6, 6*, and 6. The bass lines show chord voicings with notes and stems. The 'Minori.' system includes a 'c' symbol below the notes, likely indicating a natural sign for a specific note.

e.

Straordinarie.

Maggiore.

Minori.

This musical score for page 74, titled 'Straordinarie', follows the same layout as page 73. It features a melodic line and two bass lines. The 'Maggiore.' system has notes with accidentals and rests, annotated with numbers 6, 6*, and 6. The 'Minori.' system includes a 'c' symbol below the notes. The bass lines show chord voicings with notes and stems.

La settima con la quinta falsa consonansa assai gradevole, per il piu si appropria auanti le cadenza in questa forma 7.

This musical score is divided into two systems. The first system is labeled 'Maggiori.' and the second is labeled 'Minore.' Each system consists of a single melodic line with various ornaments and a corresponding figured bass line. The figured bass uses letters 'a', 'c', 'e', 'f', 'g', 'b' and numbers '5', '4', '3', '2', '1' to indicate fingerings and intervals. The 'Maggiori.' system features a melodic line with many grace notes and a figured bass with intervals like 5-4-3 and 5-4-3*. The 'Minore.' system follows a similar pattern but with a different melodic contour and figured bass intervals.

c.2.

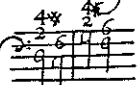
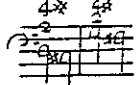
6


La Nona resoluta con l'ottava

This musical score is divided into two systems. The first system is labeled 'terza Mag' and the second is labeled 'terza Min'. Each system consists of a single melodic line with ornaments and a corresponding figured bass line. The figured bass uses letters 'a', 'c', 'e', 'f', 'g', 'b' and numbers '9', '8' to indicate intervals. The 'terza Mag' system features a melodic line with many grace notes and a figured bass with intervals like 9-8 and 9-8*. The 'terza Min' system follows a similar pattern but with a different melodic contour and figured bass intervals.



For some easie Bases it will be very Agreeable to put a discord now and then which will
Grace your tune extraordinary.

77

To know in what place it will be most needfull to appropriate Some discords upon any
plain Base. being Curious and necessary to make some Rarity upon plain notes
(This Mark. $\frac{4}{2}^*$ you may use when the Base. goes a note Lower, or a half and stops to a
note, with a Sixth in this maner.  or soe  as you may see in $\frac{c}{c}$ Fol. 69.

The same Mark. $\frac{4}{2}$. without a Sharp to the fourth you may use when the Base goes so.
 and where $\frac{c}{c}$ Star is Markt. you may apply the same discord Example Fol. 70.
And for Composing you will find this Rule very necessary.

e.3.

78
This other figure 7. you may make use when the Base has a third Major when it skips a fourth up
or a fifth downe so  or so  as you may see Fol. 66

This other marke $\frac{6}{4}$ 3. you may use ordinarily upon the Cadens because it makes a notable
harmony example Fol. 67.

Therefore you ought to take notice of $\frac{c}{c}$ Key you play upon whether it has a third Major or a third Minor
if it be with a third Major you must make use of the first too lines of the Fol. 82. and if it be with
a third Minor you must use the too second lines of the same Fol. 82. so that with your care you may easily discern

The false fifth which is this marke $\frac{v}{5}$. you may use upon any note that hath a Sharp upon
the side of it example Fol. 65.

Good advice to play well

You must not play allwayes alike, but somtimes Loud and somtimes softly, according to your fancy, and if you meet with any Melancholy notes, you must touch them, Sweet and delicately

Secondly it is very necessary to make a Clever Shake Sweet and quick which is the Chief method, for those that play of these sort of instruments

Thirdly that you dont play your tune too fast, because your quick playing, is apt to Confuse you, so that you ought too play clearly and easily

To set your tune off the better, you must make severall sorts of Graces of your one Genius, it being very troublesome for the Composer to mark them.

e. 4.

Advice about Composing in Jew Words.

When you will Compose any Tune as an Almand Saraband & cet: upon v^e Karpsecord, Theorb. Lute. Altar: or any other Instruments, you must besure to intermix a Base now and then because your naked playing has little Harmony, and not Gratfull at all.

Secondly it is very necessary, to give a discord now and then which is as much as to say a false strock ending pleasantly which will set your Composition Extremly of.

Thirdly that your Tune be not too Long and tedious, nor yet too Short but of a Medium.

When you will make a cadens out of v^e Lev you must Steal out delicately with a pleasant strock and return handjomeley that your hearers may not rest dissatisfied.

Let not your movement be so ordinary & your Base must not goe un naturally soe your Composition will be very Agreeable

Remember to Compose so as it may bee easy & commodious for y^e hand

THE FOURTH PART

An universall Scale where you may easily find all the markes of accords & discords which in Musick may be found

Rules to find any Markes quickly

The accords with a third Major are markt upon the two first lines and those of y^e third Minor are markt on the two second lines

When you play upon a key that has a third Major you may use y^e first two lines perticular if it be these cifers, 6:7:76:43:65:98:7443: and when you play upon a key that has a third Minor you must use y^e two second lines especially if it be any of y^e above said cifers,

The marks that are used upon both the keyes are these 43: 5: 2:

The 43: is a cadence and therefore must be playd with a third Major & false fifth so⁵ is frequently playd with a third Major y^e last marke thus ^{4*}2^{e.5.} having a sharp by it must be playd with a sharp fourth

Scala Vniversale

82 Per trovar qualsiuoglia accordo, e discordo della Musica con facilità Extraordinaria

The musical score consists of two systems. The first system is labeled 'Maggiori' (Major) and the second is labeled 'Minori' (Minor). Each system has a treble clef staff with numerical figures (6, 7, 76, 43, 65, 98, 7443, etc.) written above the notes. Below each staff is a bass clef staff with letters (a, b, c, e) indicating the notes. The figures correspond to the intervals between notes in the scales.

Le prime due linee sono le segnature Maggiori, e le due seconde linee son le Minori.

In Alamire.

Maggiore

Minore.

84. In B. fa

Maggiori, e

Minori.

In B mi

* 2 3 4 4[#] 2 4[#] 4[#] 5 5^b * 5[#] 5[#] 5^b 7 * 7 7^b 5 5 5 5 4^b 5 * 6[#] 6[#]

Maggiori, è

3 4^b 4[#] 4[#] 5^b 6[#] 6[#] 7 7 7^b 7^b 9 8 * 4[#] * 7 4 4 7[#]

Minori

In C solfaut

6 2 3 4 4[#] 2 4[#] 4[#] 6 6 5 5 5 5^b 6 6[#] 6[#] 6^b 6^b 7 7 7^b 7^b 5 5 9 8 4 5 6 6 7 4 4 3 * 4[#] *

Maggiori, è

6 3 4^b 4^b 6[#] 6^b 6^b 7 7 7^b 7^b 5 9 8 6 4 7 4 4 3 * 5

Minori

In D. la sol re.

2 3 4 4 #4 4 3 6 4 3 5 5 5 5 6 6 6 6 5 6 5 7 7 7 6 7 6 5 5 5 9 8 4 4 6 6 5 7 4 4 3

Maggiori, è

3 4 3 4 3 6 6 6 5 6 5 7 7 6 7 6 5 5 5 9 8 4 4 6 6 5 7 4 4 3

Minori

88 In E. la mi b. molle a canto.

2 3 4 4 #4 4 3 6 4 3 5 5 5 5 6 6 6 6 5 6 5 7 7 7 6 7 6 5 5 5 9 8 4 4 6 6 5 7 4 4 3

Maggiori, è

3 4 3 4 3 6 6 6 5 6 5 7 7 6 7 6 5 5 5 9 8 4 4 6 6 5 7 4 4 3

Minori.

In Flami.

2 3 4 4 #4 2 # 43 #6 6 6 6 6 6 5 6 5 7 7 7 6 5 98 4 5 6 #6 89. 7443*

Musical staff with notes and asterisks.

Maggiori, è

Musical staff with notes and clefs.

3 43 43* 6 6 #6 #5 6 5 7 7 7 6 7 5 98 * 4 * 7443*

Musical staff with notes and asterisks.

Minori.

Musical staff with notes and clefs.

90 In Faut.

2 3 4 #4 2 43 43 5 5 5 5 6 6 6 6 5 6 5 7 7 7 6 5 98 4 5 6 6 5 7443

Musical staff with notes and asterisks.

Maggiori, è

Musical staff with notes and clefs.

43 43 6 6 6 5 6 5 7 7 7 6 5 98 4 6 5 7443

Musical staff with notes and asterisks.

Minori.

Musical staff with notes and clefs.

Questo altro tuono l'è quasi inusitato, ma non tanto qua.

93

Handwritten musical score for exercise 93. The score consists of two systems, each with a treble and bass staff. The first system includes fingerings such as 6b, 76, 5, 43, 43*, and 5. The second system includes fingerings 5, 43, *6, and 43. The piece concludes with a double bar line and a wavy line indicating the end.

94

Si puol comporre ancora in questo altro tuono strauacante.

Handwritten musical score for exercise 94. The score consists of two systems, each with a treble and bass staff. The first system includes fingerings 43, 5, 3443, 5b, and 43. The second system includes fingerings 6, 76, and 3443. The piece concludes with a double bar line and a wavy line indicating the end.

Questo l'è un strauagantissimo tuono, che si possi mai trouare nella musica, è come si è detto di sopra, che al cimbaro, nò è perfetto nò di meno per rarità il tuono l'è curiosissimo, che trouando un cimbaro con tasti spezzati uedrete che ha gran melodia, è delicatezza

95

96 Volendo sonar qualche aria in chiave di C. solreut bisogna toccar il soprano, con le due dita cioè l'indice, e il medio, è dar qualche basso di sua fantasia, con il doto grosso, secondo che all' udito u pare, ò pur secondo la compositione in mostra

esempio