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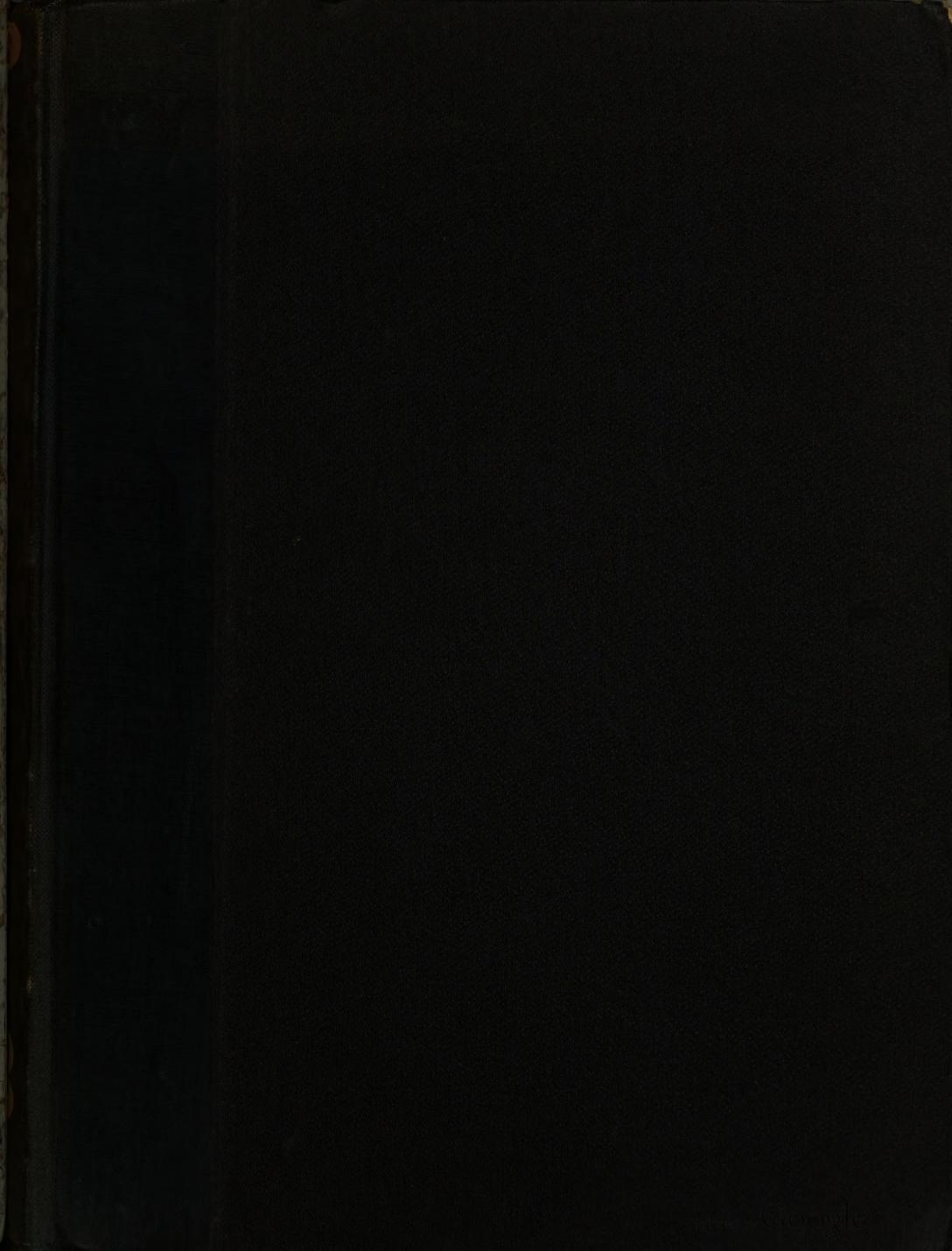
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10 A 15

TWInshouse Oxford







Me Music in this Work is divided into phrases, as, in reading, sentences. Care marked by points, and to each mappropriated its Graces, Cadences, Ec, with accurate directions for the management of the Voice in the execution of them.

I proper Acompaniement is also arranged on a plan so distinct as to enable any Warpisicord Player to accompany himself with case, although unacquainted with the Rules of Thorough Bafs.

By Domenico Corri.

Edinburgh, Printed for John Corri, fold by him & by C: Elliot Parliament Square





() Hadam,

Encouraged by the hope that the following (Cork's may contribute to the Improvement of Musical Science, the Author, flattered by your Majosty's gracious freemission, begs leave in the 2/most humble manner to lay it at your First.

That it may meet with the approbation of your Majosty, whose ~ Skill & Tuste can be surpafsed only by the gracious manner in which you condescend to Patronise those whose Genuis gives them any claim to so distinguished an honour, is the greatest Ombition of ~

Hadam,

Ufour Majesty's highly Obliged!
Most Faithful and

- Gevoled Servant.

Domenico Corri.

EXPLANATION

OF THE

NATURE AND DESIGN OF THE FOLLOWING WORK.

HEN a person has purchased a book, would it not appear very extraordinary, if he should be under the necessity of applying to a master of language to correct the orthography, and to distinguish the members of every sentence by proper stops, in order to render the author's meaning intelligible? Just such an absurdity appears in written music,—vocal music in particular: for, notwithstanding the many alterations that are daily making, the manner of noting it, which remains nearly the same as it was in the infancy of the art, is quite insufficient to express the meaning, spirit, and peculiar delicacy of the composition.

In consequence of this want of precision in the characters or signs employed in writing music, those who apply themselves to it have been hitherto prevented from making a progress adequate to their application; or performing with that ease, which in a short time they might acquire, were the mode of writing more full and explicit. To remove the difficulties arising from this want of precision, is the purpose of the following work.

The author is aware, that the plan of this publication, being in a great measure new, may probably meet with that opposition which is the usual fate of every thing that looks like in-novation in an established science. Such critics, as have but a smattering of the science, may start objections to the author's plan, because it is novel, and tends to subvert opinions which they have been taught submissively to receive, and implicitly to follow: some may object to it, from want of having maturely considered the subject; and others again may find fault with it, merely from this consideration, that the plan is not their own.

To obviate at least all reasonable objections, the author finds it necessary to premise some explanation of the nature of his work; and he hopes to make it so satisfactory, that every impartial mind will be convinced of its utility.—The object of the author being to facilitate, and at the same time to render more perfect, the performance of vocal and instrumental music, in order to be clearly understood, he will treat of both separately.

A very superficial knowledge of music is sufficient to enable any one to observe the difference between the notes of an air as properly sung, and the simple notes by which the same air is usually expressed in writing; for there is as great a difference between these common written notes, and the improvement produced on them by a performer of judgment and taste, who observes the character and expression that are proper to them, as there is between an oration repeated by a school-boy, and the same pronounced by a graceful and feeling orator.

The reason why written music conveys so imperfect an idea of the manner in which a piece ought to be executed is evidently this:—The characters we make use of in writing music are, generally speaking, limited only to the notes, to their respective lengths, and to that species of measure in which the piece is composed; the signs expressive of manner, graces, &c. being so few, that the performer can derive but little (if any) assistance from them. The want of such signs as would afford adequate direction to the performer in such resinements, must have been long felt; yet, strange as it may appear, no attempt till the present has been made to supply this want. If so great a deficiency can be remedied, it must be allowed to be an improvement highly advantageous, both to the science itself and to

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to those who study it. To the science itself, because experience has evinced, that, for want of such signs, the music of half a century back is in a great measure lost to the present time, even in the same country, and is at all times totally unintelligible to a foreign nation: To the students of the science it would be highly advantageous, as it would facilitate their execution in every species of music, and enable them to enter into its true spirit; and thus greatly improve their taste, and enhance their relish for this most delightful art.

To effect this, it is evidently necessary, in the first place, to increase the number of signs made use of in writing music. Thus, for example, one of the most important articles in the execution of music (vocal music in particular) is the proper division of the Periods; as is evident from hearing good singers often break in upon the sense and the melody, for want of knowing how to take breath in the proper places. To assist the performer in this particular, two figns are introduced; one * to enable him to diffinguish at fight the musical periods where a pause is always necessary; and another * to direct him in taking breath where the period is too long, or when a particular exertion of voice is required.—See PLATE, Example I. The finger, by this fimple method, having at all times the full command of his breath, will be the better enabled to execute the crescendo and calando (a); on the proper application of which, according to the sentiment of the air, much of the beauty and effect of finging depends. But although this circumstance is of the utmost importance in the Cantabile songs, in which, though the notes be fung perfectly in tune, the intention of the composer may be deseated by an improper application of the crescendo, &c. yet has the singer, in this respect, been hitherto left entirely to his own judgment, which must often be very inadequate. This defect likewise is remedied by using the following signs, this - for the crescendo, and this for the calando, where-ever they are required (b).

But, after all this, much is wanting to the perfection of vocal music. Still do we find our mode of noting not only deficient but erroneous: for besides that those particulars above-mentioned have never been expressed by distinguishing signs, such a mode of noting has been used, as must necessarily lead the singer, if guided by it alone, into positive error. It is this imperfection in noting, which has hitherto rendered the execution of vocal music, particularly recitative, so difficult, that this last, (in itself, beyond a doubt, the highest species of vocal music), is almost impracticable; and is so little understood, that in this country it is feldom confidered in any other light than as a mere foil to the fucceeding air. Indeed, either an air, or recitative, fung exactly as it is commonly noted, would be a very inexpressive, nay, a very uncouth performance; for not only the respective duration of the notes is scarcely even hinted at, but one note is frequently marked instead of another (c), as is the case where a note is repeated, instead of that note with its proper appoggiatura or grace. Sometimes again, an appoggiatura is marked instead of a note which ought to receive, perhaps, the particular emphasis of the voice, and be even longer than that which immediately follows: In consequence of which, the singer is misled, by being made to sing a wrong note; or (unless he be a master in the science) he must be reduced to the alternative of either singing the notes just as they are expressed, or of making them worse should he attempt to vary them. But at once to fee the truth of what has been here advanced in the strongest light, it is sufficient to look over a passage as commonly noted, and then to consider the same passage expresfed with the additions which, according to the plan of this work, the author proposes to introduce.—See PLATE, Example II.

- (4) The crescendo means a swell, and calando the contrary.
- (b) These marks have been used in some few works, but never applied to vocal music.
- (c) Although, from the nature of recitative, it is impossible to ascertain positively the length or brevity of the greatest part of the notes; yet it will appear from the examples here adduced, that great helps may be afforded by a more full and precise manner of noting.

We





When this mark * is used, a Pause is always to be made and breath taken. _ The Pause to be about as long as that made by a Comma in reading, and the time taken for it to be de = ducted from the Note to which, the mark is nearest. For example, when before the note. This will be nearly equal to this and when after the note, This equal to this .

NB. This is likewise applicable to Instrumental Music.

This Mark * also directs the Singer to take breath in the same manner as above, but to make the pause as imperceptible as possible; because (as has been remarked) it is to be done only on account of a period being too long, or when a particular exertion of voice is necessary, as before a Cadence &C. &C.



NB. In the Recitative this Sign is used when the barr is lengthened, and the beginning of the Symphonies is precisely ascertained

We are now to take notice of the principal refinements in fong; fuch as cadences, divisions, and all those intervening ornaments, the proper use of which alone can give to song its highest degree of grace and elegance. These ornaments, to the great disadvantage of composition. have never yet been written down. The Author has introduced into this work fuch as he judged proper, (and has diffinguished them by notes of a finaller fize than those which constitute the original melody). As the invention of such ornaments is attended with difficulty, and as it is of great importance to know where and in what measure to introduce them, and where their application would be improper, the advantage of having them written down must be evident. At the same time, he hopes none of his readers have fo much mifunderstood him, as to conceive, he means these ornaments which he offers to the Public, as those only which can or ought to be made use of: Even within the limits of the strictest propriety, there is still left a very considerable latitude for the exertions of taste and fancy. All he pretends to have done in this respect, is, to have adapted to the feveral pieces in this collection, such graces as are, in the first place, free from error with regard to the rules of music, and, in the next, proper to their respective characters. He thinks it will scarcely be denied that the following good effects will attend this publication, That persons not only ignorant of the Italian, French, or any other particular style of singing, but who have no knowledge of music, save only of its first rudiments, may fing all the music contained in this Collection with a degree of grace and expression, of which, without the help of the additional figus made use of, he could have no idea; and, by being enabled to fing these with proper taste, his ear will of course become familiar with a good manner of finging, and he will apply these graces with success to other music, and find himself greatly assisted towards inventing new ones himself.

It may be proper here to take notice of an objection which may very naturally occur to the reader: How comes it to pass, he may ask, that the Italians, who, for such a length of time, have so anxiously and with so much success cultivated the science of music, should have fo shamefully neglected this so material part of it? As this question might startle even the most impartial mind, it ought to be answered. When, on the revival of arts and literature in Italy, music was first cultivated as a science, it was, like every other science, in the hands of the clergy, almost the only learned men of those times. The application they made of it to Divine service, and the introduction, at the same time, of key'd instruments, by which the temperament was established, conspired to render the principles of harmony the chief object of their studies,—in opposition to the Greeks, who, probably from want of fuch instruments, having but little idea of the simultaneous essect of harmonic sounds, directed all their attention and ingenuity towards the afcertaining, with precision, those intervals, which the temperament, on the contrary, in favour of the variety of modulation to which it gives rife, purposely confound. This science of harmony, from its novelty as well as its real value. having powerful charms, was cultivated with great fuccess; and, as Rousseau justly observes. ages before the physical principle of harmony was found out, all its rules were established: nor has the discovery of that principle, at least with regard to practice, been of any utility to the science. But, whilst the slowness and solemnity of church-music was peculiarly favourable to the improvement of harmony, it was far from being so with respect to melody: And, indeed, an infinite number of very learned compositions had already been made, and the science of Contrapunto (d) brought almost to its perfection, when melody was in a very infant state.

In process of time, when music was emancipated from the tyranny of the cloyster, and cultivated for the theatre and other public entertainments, it began to take a different turn. The subjects on which it was now employed requiring a much greater variety of expression and effect than those to which it had been hitherto confined, melody, the great vehicle

(d) Contrapunto lignifies the Art of Compoling.

hicle of expression, became of necessity a principal object of attention and study; of consequence it received great improvements, though it still remained settered by the strict adherence which the composers of those times deemed indispensable to the laws of contrapunto. The singers, on the other hand, in proportion as they saw their efforts please, took occasion to add new graces to what they sung; and these graces, by their being often heard, soon became so familiar as to be indispensably necessary. But although the composer could not avoid approving of these ornaments, yet, wedded to the forms of the schools in which he had been educated, he continued still to write down nothing but the notes which were effential to the completion of the harmonic parts, leaving the singer to decorate them as his taste should direct. This manner of noting may in some degree answer the end proposed by it, in the hands of persons regularly educated in music, and who have imbibed from their masters a thorough knowledge of all the graces and elegancies of the art: But those who have not these advantages will never be able, from the mere notes as usually marked down, to give the true spirit and meaning of any composition. The present Work applies a remedy to this capital defect, which, it is presumed, will be found adequate.

It remains now to fay fomething of accompaniment, of the disadvantages which attend the method hitherto practised, and of the advantages of that which is now proposed.

Instrumental accompaniment, with respect to song, may be defined, The addition of such parts as are not only just according to the laws of harmony, but also selected and disposed in such a manner as may best serve to support and give effect to the vocal part or parts. There are, then, three things to be considered: First, The parts themselves; secondly, The choice; and, thirdly, The disposition of those parts. The parts themselves are ascertained by the fixed rules of harmony; the choice and disposition belong to taste alone. Agreeably to this definition of accompaniment, Mr Rousseau, in his Musical Dictionary, has so fully shown the impossibility of accompanying properly by any method yet in use, that the Author thinks it unnecesfary to fay any thing on that head; as he would be obliged to repeat what any of his readers may see on turning to that work, at the article Accompaniment. The method of accompanying by the score, by figuring the bass, by the rule of the octave, and by Mr Rameau's, are there explained with great accuracy, and the disadvantages attending each of them pointed out with respect to the execution. In addition to what Mr Rousseau says, the Author begs leave to observe. that in accompanying, either by the score, by the help of figures, or of certain other signs proposed by Mr Rameau, the performer still plays by the eye merely; and that his execution is fimply an effect of quick fight and practice, and altogether unconnected with the fundamental laws of harmony. The being able, from habit, to read several lines of music at once, to calculate instantaneously the different intervals on an instrument, and to know by certain established rules which note is to ascend, descend, or remain the same, is a very different thing from knowing why this is to be done. This is the science by which those figures, or other figns, are placed; and with which the mere execution of those figns has no more connection than the reading of a book has with its composition. If, then, it be granted, as it ought to be, that accompanying by the score, by figures, or by any other signs, is limited to the fimple execution of what is noted, figured, or figned, it furely follows, that the fimpler and more explicit those signs are, the better calculated they must be to answer their end. Now, that these and many other advantages particularly belong to the method proposed by the Author, will be evident on the flightest consideration. For instance, let the mode which is most practifed, that of figuring the bass, be compared with that which is now offered to the public. A performer, who accompanies by figures, on feeing a note marked thus knows, that to this note he must give the accompaniment of third, fifth, and octave; but this is the extent of all his knowledge. It remains to him then to calculate such intervals; and, after having found them, to set them down thus . If then this operation of reading the figures, and calculating the numbers, answers no other purpose than merely that of finding out the notes as written in the second example, is it not evident, that having those notes written down, will answer every end proposed by the other method, whilst it will save all the trouble which attends it? Let us suppose now, that, by practice, a performer has attained the greatest facility of calculating on the instrument the numbers expressed in the writing; yet, after all, unless he be thoroughly acquainted with the fundamental rules of contrapunto, he will scarcely be able to play two or three successive chords without committing some blunder, which the knowledge of the figures alone can neither warn him of nor enable him to avoid.

Thus it has been shown, that the method of accompanying by figures is not only attended with the continual trouble of calculation, but is even infufficient to answer the end for which these figures are employed; and, on the other hand, that by the method here proposed, every harpsichord-player will be enabled, at fight, and without a single lesson on the subject, to accompany any piece of music with taste and elegance, as easily as he can play the most simple harpsichord lesson or air. It is true indeed, that the rule of the octave, if thoroughly understood, will enable a performer to accompany without making any mistake in point of abstract harmony; but as to the choice and the proper position of these figures, and as to other refinements, necessary to accompany with delicacy and expression, the rule of the octave, though ever so well understood, does not in the smallest degree lead to the knowledge of them. This is so true, that a performer accompanying according to the laws of thorough-bass, without committing even a fingle mistake, may produce such an accompaniment as will totally destroy the effect of the music: And indeed it almost always happens in the execution of the harpsichord-accompaniment, that the delicate arrangement of parts, which cost the compofer the greatest pains, is totally subverted and spoiled by the thorough-bass player; who, instead of attending to this arrangement, endeavours to show his knowledge in his own science, by cramming in as many full chords as possible, to the entire confusion of the melody and expression of the composition. The reason of this will be obvious. if the reader considers what has been already faid in the definition given of accompaniment; from which it is evident, that to accompany properly, it is necessary to possess both a profound knowledge of the science of harmony, and a refined taste in the choice and disposition of its parts. Now it is well known, that these are things perfectly distinct and unconnected; in so much, that a person may be a complete master of the science of contrapunto without having any taste at all. The laws of harmony are deduced from the physical principles of found alone: they are a subject of calculation; and, as such, may with propriety become the abstract science of a deaf man, as well as of one who has the nicest ear. On the contrary, the art of arranging the parts of harmony, depends on a strong and exquisite feeling of their effects; and is, of consequence, the production of sensibility alone. It is the united operation of that science, and of this feeling, which produces a fine accompaniment: and every composer knows how much labour this part of his work costs him. How then can it be supposed, that a performer, though a master, can dispose an accompaniment as judiciously at first fight, as the best composer is able to do in his closet after deliberate study and reiterated experiment. The abfurdity of fuch a supposition is glaring. If, then, the impossibility of accompanying tolerably by any of the methods hitherto invented, be obvious: and if another be found, at once easier to the performer, and more perfective of the harmony; -it is to be wished that the public would enforce their approbation of it, by obliging the editors of music, instead of writing figures to the bass, to give a single line, as is done in the present work,—in which the proper accompaniment is expressed by notes.

To conclude:—In pointing out the errors and defects in the present mode of noting music, and stating the improvements which the Author offers to the Public, he is not conscious of misrepresentation: He assures his readers, that he has been guided only by a love of truth, and an ardent defire of improving the science he professes. But if, notwithstanding, some persons should make objections to his work, he intreats they will not attempt to depreciate it in private companies, where the subject may not be perfectly understood; but state their objections in a public manner, and address them to the Author in Edinburgh; and, if it shall appear that he has fallen into error, he will be ready to acknowledge and retract it.

DIRECTIONS to the SINGER.

- When this mark is used, a Pause is always to be made and breath taken. The Pause to be about as long as that made by a Comma in reading, and the time taken for it, to be deducted from the Note to which the mark is nearest. For Example, when before the Note; This will be nearly equal to this and when after the Note; This is equal to this But if the time is very slow, or the Note of a longer duration, about one fourth of it will be sufficient for this Pause.

 18. This is likewise applicable to Instrumental Music.
- This mark also directs the singer to take breath in the same manner as above, with this difference, that the Paule is to be made as imperceptible as possible, because it is done only on account of the Period being too long, or when a particular exertion of voice is necessary, as before a Cadence: 800 800. This sign only respects vocal Music.

EXPLANATION of the GRACES.

All Ornaments, as Graces, Cadences &? in this work are distinguished by the small notes, which are also mark'd according to their exact duration.

The Ascending Grace of one interval, is expressed softly, and its strength encreased gradually up to the Note.

The Descending Grace of one interval, is a degree stronger than the note and gradually softened into it.

The Grace of successive intervals, is rather of a rapid execution and encreases its strength as it rises.

The Ascending Turn, begins softly, and encreases its strength as it rises, then gently again sinks into the note.

THE FOLLOWING GRACES being of a different nature from any of the above, a separate explanation of them

The Descending Turn, begins strong, and decreases its strength as it falls, then rises into the note strong again.

is necessary.

They are not to be considered as forming any part of the air; but are only intended to give to certain notes a particular emphasis or expression. The execution of them, Therefore, ought to be so rapid, that, while the effect is selt, the ear shall yet be unable to determine the character of the sounds or to distinguish them from the predo = minant note by no effort whatever indeed can they be rendered totally imperceptible, or if they could, they would not then exist. But the more imperceptible they are, the more happy is the execution, the more perfect the union, and the more delicate the effect, whereas, by an execution which renders them distinctly perceptible, they would lose their nature and instead of the adventitious graces now under consideration, become part of the melody itself. or the original of the second of the melody itself.

The Turn Grace is to be taken strong, and melted into the note.

This Grace close after a note is to show that the time necessary for its execution is to be deducted from the last part of that note, Example this is equal to this

As this has the peculiar property of uniting two notes of any intervals, in executing it, it is necessary to swell the note into the Grace, and the Grace must melt itself again into the note following.

Example of one Interval Example of more Interval

Note swell into the Grace melt into the Note

Mote fwell into the Grace melts into the Note

NB. These Graces if properly sung, are the highest ornament of an Air: but if not executed with great nicety and tasta, they are rather detrimental to it, and therefore the performance of them may be considered optional as they are in reality no part of the melody.

VARIATION of a PASSAGE.

Wherever the common notes are turned downwards they express the original passage, The Variation, comprehends the small notes and also all the common notes that are turned upwards. For Example the original passage is this but with the Variation will be this observe wherever any common note is not turn'd up, that is no part of the variation NB. These ornaments being only meant to vary a passage are optional.

EXPLANATIONS of, SIGNS, WORDS, and ABRREVIATIONS.

The dash above the note, denotes that particular strength is to be given to it.

	This denotes a progressive swell of the voice.
	This, a gradual fall of the voice
-	This, a combination of the swell and fall of the voice.
	When there are a variety of Cadences variations 80° for the choice of the performer, this mark serves to point them out
or 10	This directs when to return to the former line.
/	The Oblique accent from the right hand, is used in the Italian to mark the vowel which is to be sung, where there are more than one together, Example voi miei &:
4	Double Sharp. This is two half notes higher.
·s.	Repeat signifies that, that part of an air must be performed over again, from the note over which the Repeat is placed
$1^{\overset{.}{\operatorname{st}}}$ $2^{\overset{.}{\operatorname{d}}}$	First and Second time. These figures are intended to shew that in the repeating, the former is to be passed over, an the latter is to be taken.
=	hese staves are used in Recitative where the Bars are lengthen'd to shew what addition of time has been made.
Revo	Recitative.
Sy	Symphony.
P	Piano. Soft.
F.	Forte. Loud.
Cre.	Crescendo. Gradual encrease of sounds from soft to Loud
Chos or Coro	- Chorus.
Bafs	Are those parts, only to be sung by a Male voice.
Soprano or Canto	Are those parts, which are to be sung by a Female voice, or if by a Male voice they should be sung an Octave higher.
Ad libitun	n. At pleasure _Where the performer is not restricted to the exact rules of time, but is allowed a latitude to shew his taste
A tempo	To the time _This allways follows the above fign, and fignifes when the performer is to return to the former time _ It is likeways used when a part of Recitative is to be performed in perfect time.
Siegue) Subito	-Follow immediately
Interval	Is in music the distance between any two different sounds _Example from A to B is one interval from A to C two &
	DIRECTIONS for the VIOLIN, BASS. &
VI.	Violin First
V 2 Alt:	Violin Second Alto for Viol These abbreviations respectively mark the lines for these Instruments _wherever
Flu:	Flute any of them join the singing parts, they are never to perform any of the small
O b.	Oboe for Hautboy notes, the Asceniting and Descending graces of one Interval excepted _
Co: Cla.	Corni for Horns (See explanation of these graces Clarinett
B ^o	Bass or Violoncello _This is to take the Bass line, and has only to play the common large notes, as the small ones belong to the Harpsichord.
Ta.	Tacet, to be silent. * See this mark in the directions to the Singer.

${f D}$ IRÉCTIONS for the ${f H}$ ARPSICHORD ${f A}$ CCOMPANIEMENT.

EXPLANATION of the SIGNS.

Thoro' bass) Thorough bass line for the accompaniement. Accompaniement }

- Ri directs when this hand is to be applied.
- Le Left hand directs when this hand is to be applied.

Unison directs the Right hand when to quit the accompaniement line and ascend to the line immediately above Uni

The Time of these small notes, when they are mark'd as POINTS only, WITHOUT ANY TAILS, whether in the accompaniement or Bass line. is ascertain'd by the Time of the large note in the Bass immediately below them Example These points are as long as the note underneath tho it is a Breve.

- F. Forte Loud. wherever this is marked in the Bass line the left hand is to play double octaves.
- See this mark explain'd in the directions to the Singer.

Whenever the Right hand takes the part of the voice, it is not to play any grace or variation: the Ascending and descending graces of one interval excepted _See explanation of these Graces.

The small notes whether placed in the Accompaniement or Bass line, express the accompaniement, and are variously play'd by either of the hands, But generally the Right hand is to be applied to the Accompaniement line, and the left to the Bass, unless directed otherwise by these marks Ri. Le. Uni which were explaind above with these Exeptions that when the Harpsichord is the only instrument, the Right hand is to take the Symphony in preference to the accompaniement, But in case there is any other instrument which plays the Symphony the Right hand is then to take the accompaniement only, & where the Right hand having no accompaniement is directed to play the line above, if the accompanying instrument plays also the same notes or in unison, in that case the Right hand may take the accompaniement mark'd Le. The Lest hand playing only the common large notes.

ALTHOUGH the above method of accompaniement is the most Elegant, as it may prove difficult particularly in pas-'sages where the voice and the accompaniement differ entirely. Those who have not sufficient execution, to make it easier may play any Arpeggio accompaniement as a chord, for Example this may be expressed thus



It will appear by the above examples that tho' the arrangement is alter'd the Harmony is the same, express'd by the chords which would in the ordinary way of noting Thoro' Bass be mark'd by figures.

EXPLANATION of the words used to exprs the time, arranged progressively from the slowest to the most rapid movemend.

Very flow and with a certain gravity of expression Largo Afsai Largo Softenuto) Largo Slow and with eafe Adagio) Lento Andante Lento Adagio Not fo flow as the laft Larghetto Cantabile Amorofo Siciliana A degree quicker with a gentle eafy manner of expression Andante Diffinctly and moderately flow And Espressivo Tenderly with expression

Ande e Staccato. To play diffinctly In a graceful easy manner And: Graziofo Ande con moto A degree faster then Andante And con Spirito) A degree more quick then the last with And: Spiritofo Life and Spirit Allegretto Poco Allegro Maeftofo Majefticaly A Small degree Slower than Allegro Moderate Moderately Allegro. Lively Allo con Brio Sprightly and a degree quicker All. Afsai. Still more quick Presto. Very fass Prestissimo. As quick as possible.

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Fin l'aura ch' io spiro M'è ingrata ed amara Lontan dalla cara Amata beltà. Ma un dolce sorriso Del labbro vezzoso La calma il riposo Nel sen tornera. La nebbia che l' alma
Confonder mi suole
Fra poco il mio sole
Sgombrare saprà. dve votte.Twice
a dve Voci
two Voices
Felice mi fà.

dve volte. Twice

































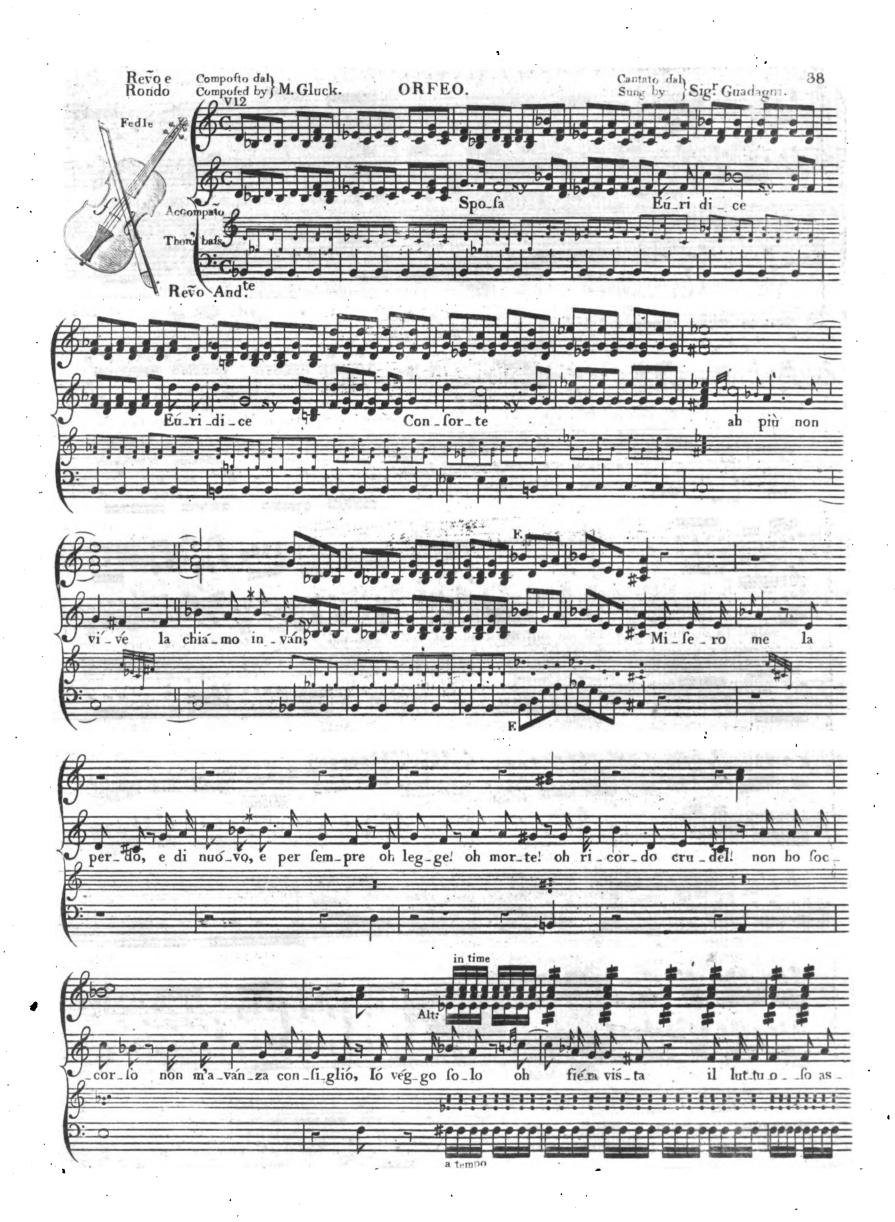




































































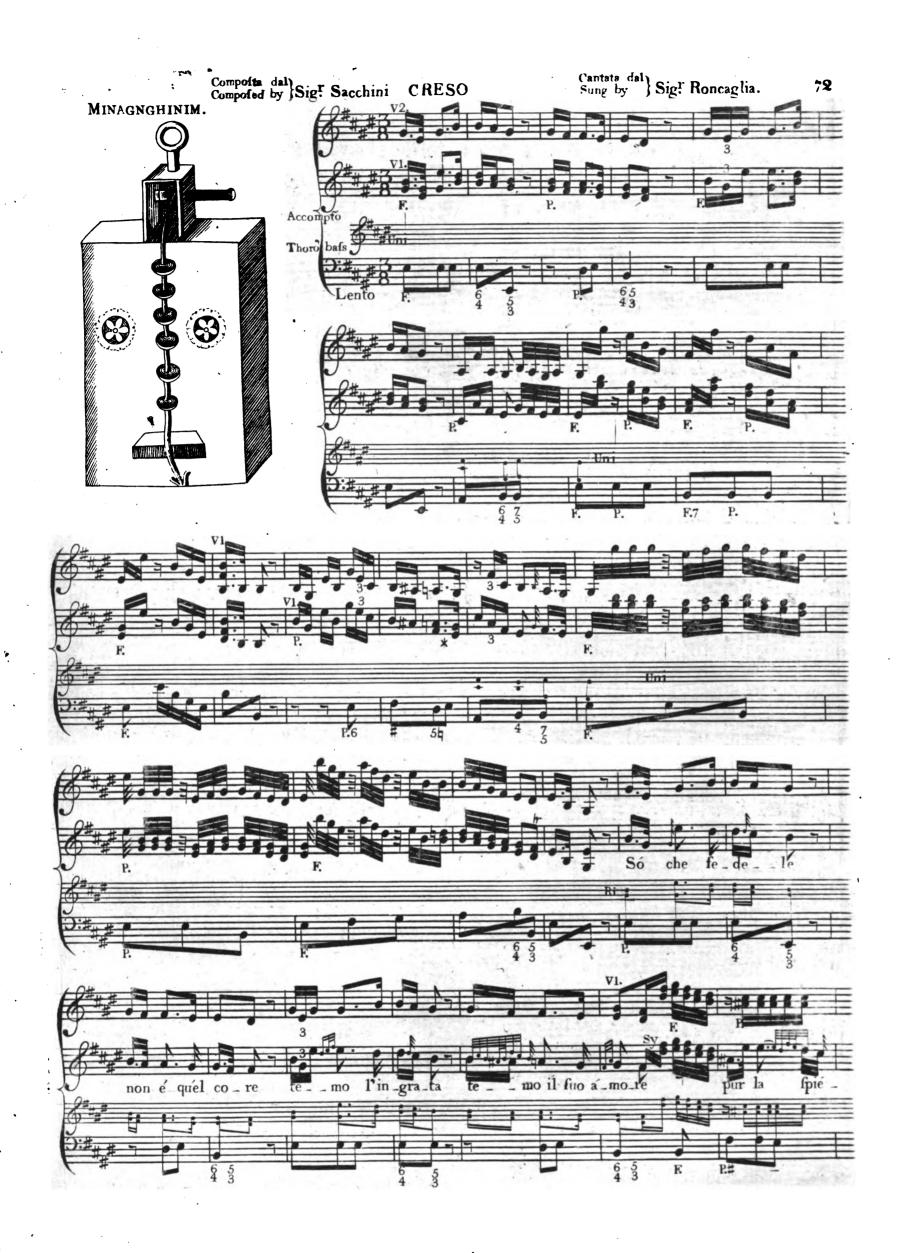




























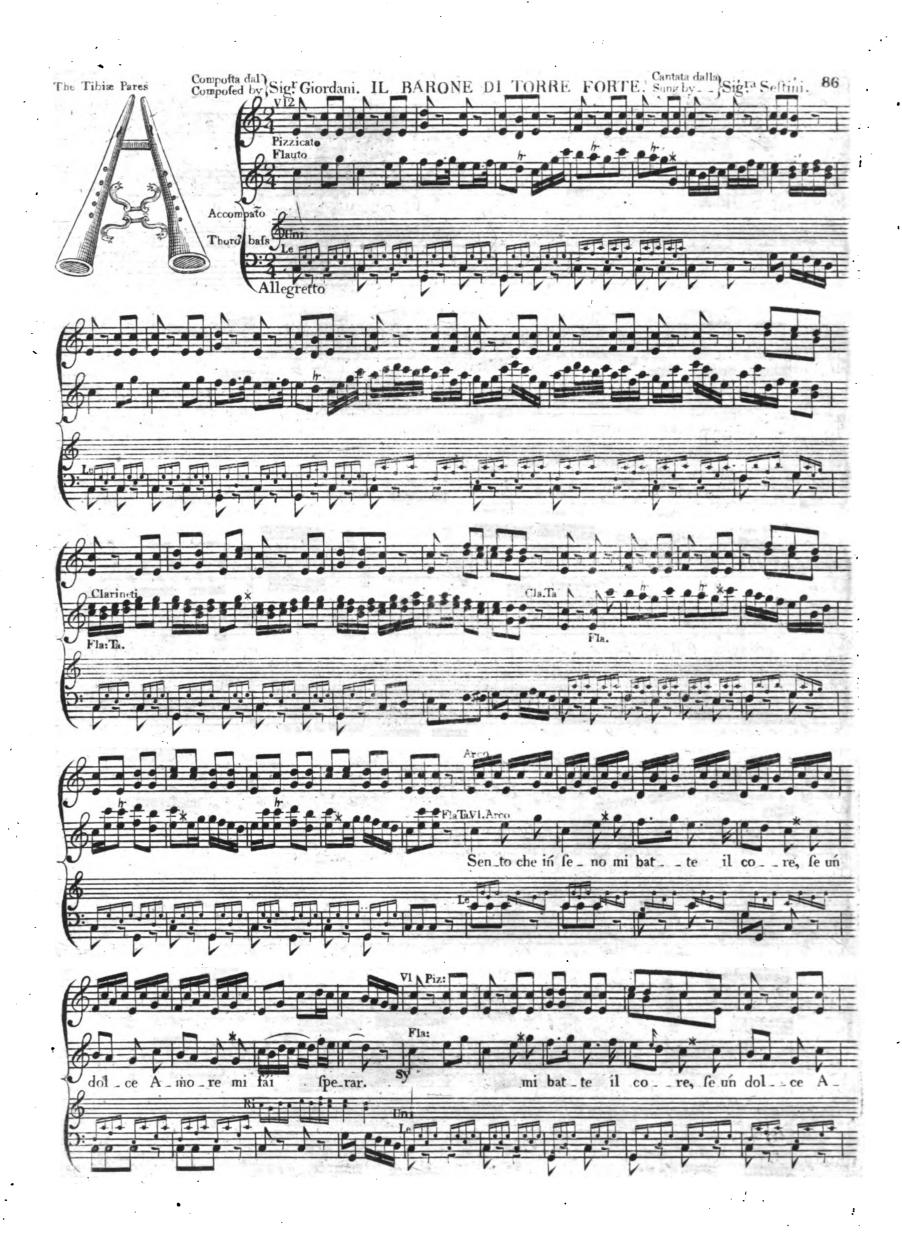
















































































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