THE YOUNG MAN'S

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INSTRUCTIVE COMPANION. 1 show My mark

CONTAINING.

I. A Gamut and Explanations of the Rules of Music, &c.

II. A Number of plain, eafy and ufeful TUNES, from the best Authors, ancient and modern, and well adapted to School's Churches and Families, in the United States.

REHERSE his praise with awe profound, Let knowledge lead the fong; Nor mock him with a folemn found, Upon a thoughtless tongue.

2 In Ifrael stood his ancient throne, He lov'd that chosen race; But now he calls the world his own, The Nations taste his grace.

3 The distant Realms are all the Lord's, There Jesus shall be known; While pow'rs and Princes, shields and swords Submit before his throne.

4 Salvation by his matchless grace, Should ev'ry heart inflame; And grateful pray'rs and praise ascend, In his prevailing Name DR. WATTST

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GAMUT and MUSICAL CHARACTERS.

Tenor, of Treble.	Bass:	Counter.	-1
G Sol.	B Mi.	A La	
F Fa.	G Sol.	F F2	
D Sol.	F Fa.	ELa.	
C Fa.	E La.	D III Sol.	.
B——Mi.	D———Sol.	CFa.	
GA La.	B — Mi.	B IIII Mi.	1
F F2.	A La.	G Sol.	1
La.	GSol.	F	Ţ
Sol.	F Fa.	E La.	I,
NOTES ASCENDING AND DESCENDING.			
T-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	TELETE ETELET	5=======	I
W:9-0-3-1-1-1			i
			t
Sol, la, mi, fa, fol, la, fa, fol. fol, fa, la, fol, fa, mi, la, fol.			

Flats and Sharps at the beginning of Tunes are used only as feeondary Cliffs, purely to accommodate the tune to the five lines.

The primary place of Mi is in B. but if B is flatted, B is moved to the place of E. and all the letters and notes move with it in the same connection.

If B and E are flat B is mov'd to A | If F be sharped, B is moved to If B, E, and A are flat do. to D] If B, E, A, and D are flat do. to G [If B, E, A, D, and G, do. to C1 If B, E, A, D, G & C, do. to F 1 If 7 letters are flat, the whole tune 1 is playd half a tone lower than if there was no flat, but the names of If 7 sharps are used, the whole the notes are the same as if there | tune is play'd half a tone higher, was no flat at all.

the place of - - F F and C - - - - C F, C, and G _ - - - G F, C, G, and D - - - D F, C, G, D, and A - - A F, C, G, D, A, an I E - - E than if there had been no sharp.



EXPLANATION of the MUSICAL CHARACTERS.

1st. A Staff, or Stave, is five lines on which Tunes are printed; any short line above, or below, is called a Ledger, which only guides the eye of the performer, to the name and sound of the note placed on, or near such Ledger.

A Cliff, denotes a particular part of Music, as, G. Cliff, fignifies Tenor, or Treble, F. Cliff, fignifies Bass, and C, Cliff, fignifies

Counter: and these Cliffs are always placed on the lines where their respective letters stand.

A Semibreve, is a round note, and fills a bar in common time, being equal in time to 2 Minims, 4 Crotchets, 8 Quavers, 16 Semi-quavers, or 32 Demiferinguavers. See the notes and rests under their respective names.

Flats and Sharps, remove the Mi, or governing note, as you fee in the Table of Characters. An accidental flat, or sharp, affects

only the next note at its right hand: a flat finks the note half a tone, and a fharp raifes a note half a tone.

A Repeat, shows that the Tune, or Anthem, is to be fung over again, from the beginning, or as far back as another Repeat.

A Slur, or Tie, shows that all the notes in said flur, must be sung in one syllable.

A Natural, shows that the note at its right hand, is to be sounded (in proportion to the lines on the Gamut) as if there had been no flat, or sharp, at the beginning of said tune. A Natural cannot be used in Tunes where the Mi is not removed.

A Direct, is placed at the end of a stave, to point to the place of the first note in the next stave, of the same part.

A Grace, or Point of Addition, placed on the right hand of a note, makes it one third longer, and often, in notes ascending, or descending, beautifies a transition.

An Emphasis or Mark of Distinction, shows that the construction of the tune, or the importance of the word, requires a double force

of voice on the notes so marked.

A Mark of Diminution, is a figure 3, placed over, or under three notes, and shows they must be sung one third quicker.

A I rill, is a regular warbling of the voice on that note, fet directly under the tr.—No trill should be sung without the mark.

A Syncope, is a long note in the middle of a bar, with shorter notes on each side, and is generally occasioned by an important syllable, or word which requires it. Sometimes it suits best to be so made as to answer the chords in composition.

Syncopation, is a found carried through a bar, by a flur, in order to lengthen the syllable.

Single Bars, divide the time, acording to the measure note, and show where to place the accent and cadence.

Double Bars, were used for the end of lines in poetry, to read the Psalm by; and some authors use them at the end of a strain; but Rests answer the purpose much better.

Braces, are used to determine the number of parts which move together.

A Hold, is used by some authors; but as there is no exact time assigned to it, 'tis to be considered as useless, at this day.

A Double Ending, shows you are to sing the note under figure 1 before the repeat, and omit it when repeating, and sing that under figure 2, unless connected with a sur, in which case both must be sung at the second time.

A Glose, is two or more bars together, and denotes the end of a tune.

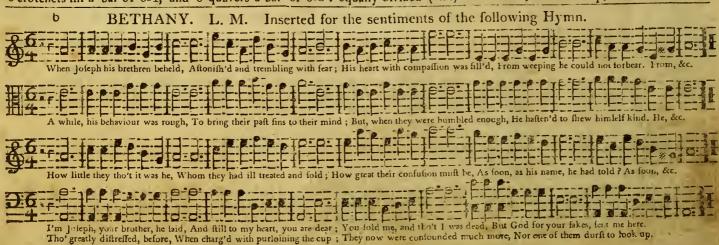
An Appoggiatura, or leading note, is a character of little use, and considered as superfluous.

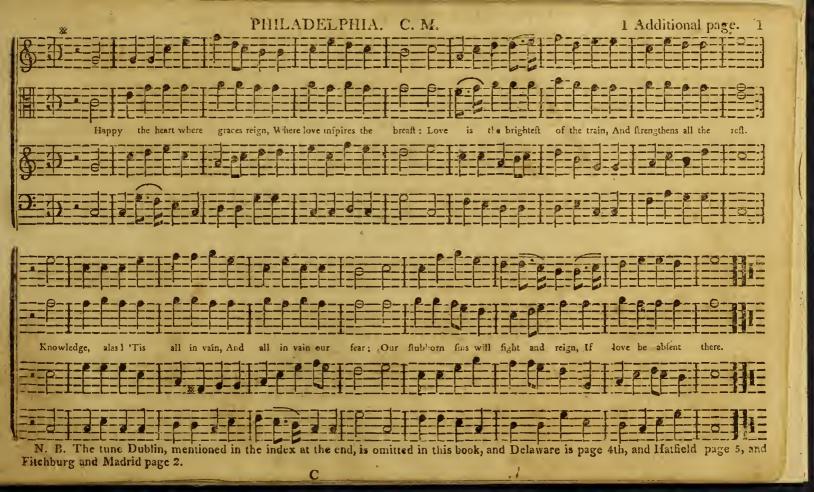
A Transition, is an accurate ascent, or descent of the voice, in a slur, or other notes, according to the time and degree of distance. Choosing Notes, are placed directly over each other, and one or all may be sung together, and especially at the close of a Bass, they should be sounded clear and very soft, which is one of the noblest graces in Music.

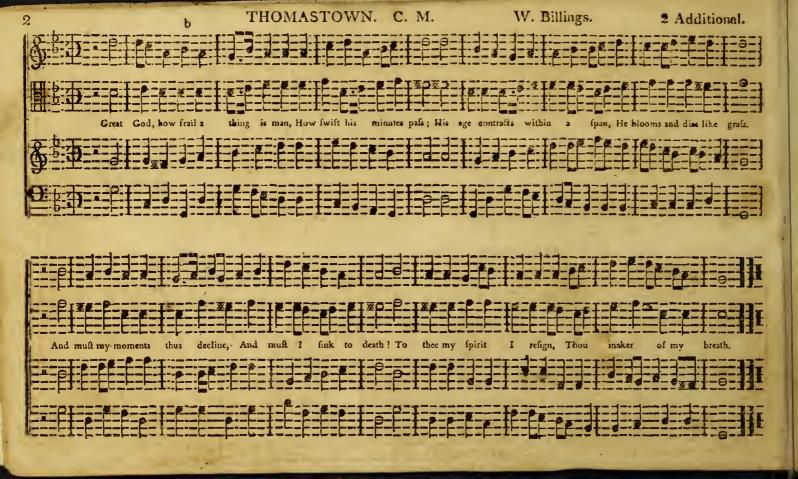
OF TIME.

IN beating time, 'tis necessary to learn of a skilful teacher, or use a Pendulum, to establish a regular habit of keeping time. A pendulum of light wood hung by a thread, 39 inches long, will measure the 1st mode of common time, the 1st of triple time, and the 1st of compound time. A thread of 22 inches will measure the 2d mode of common time (viz. crotchets,) and the 2d mode of triple time and the 2d mode of compound time, (viz. minims,) with accuracy. And a thread of 6 inches, will measure the 3d mode of triple time. And a thread of 9 inches, will measure 2.4, with two accents in a bar.

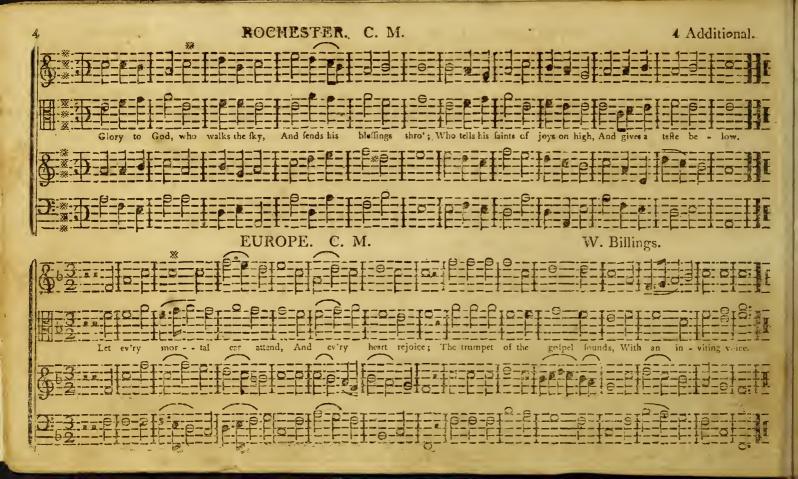
N. B. Old Hundred and Delaware, have 4 beats in a bar, (viz.) 2 to each minim. Aylesbury 2 beats to a bar, one down and one up. St. Martin's 3 beats in a bar. Little Marlboro' 3 beats in a bar. And tunes of the 4th mode of common time, have 2 beats in a bar, one down, and one up. The modes of compound time have one beat down, and one up, each bar and 6 crotchets fill a bar of 6-4, and 6 quavers a bar of 6-8: equally divided (viz.) three down, and three up, each beat.

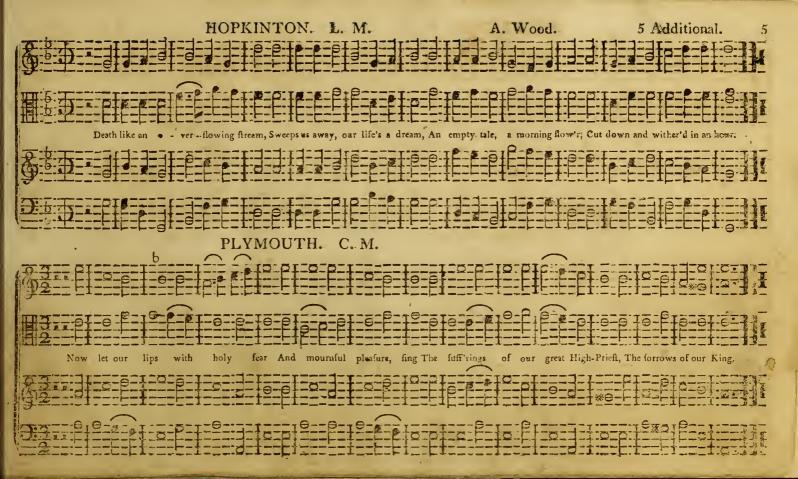




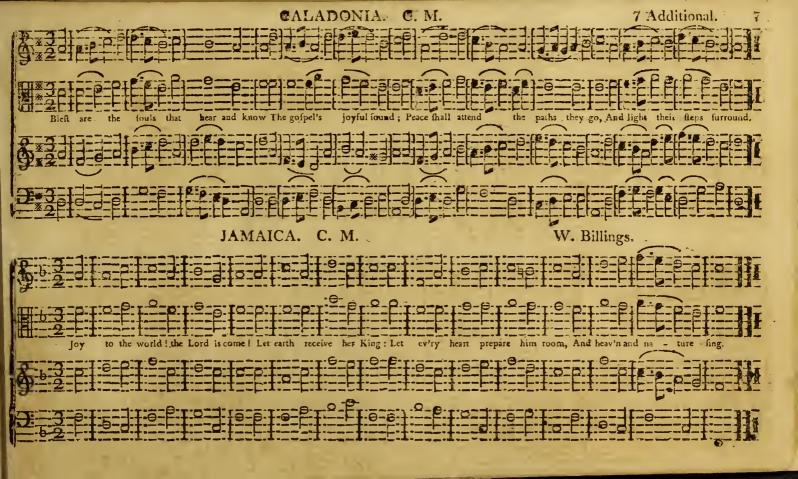


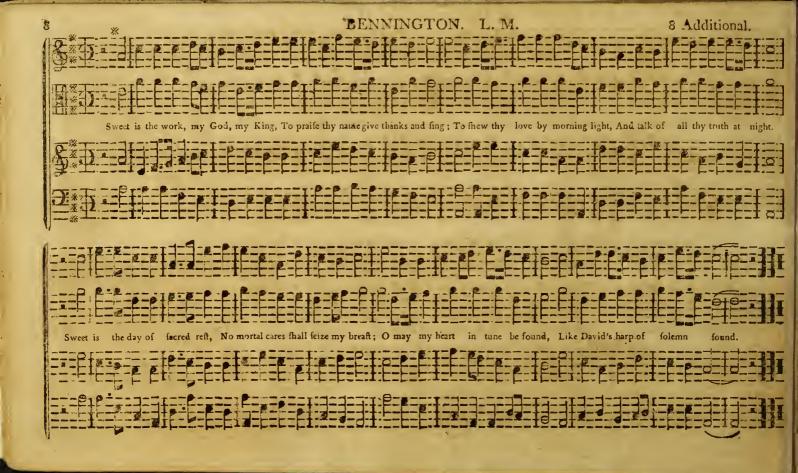












All artificial trills, shakes, or trembling of the voice, ought to be carefully avoided, as they add no grace to vocal music; but are disagreeable to every nice and judicious ear, & often injure the chords of the other parts. In instrumental symphonies, or interludes they are admissible; but not in vocal concerts.

As youth is vastly the best time to acquire useful knowledge, it is highly important that Parents and Masters improve that time, for the benefit of their children. Ministers and Professors ought to feel deeply interested in a Matter, which has a great influence on the improvement of the rising Generation, for social entertainment, and more especially as Music fits persons for utility in Devotion, and is a part of the divine employ of saints in glory.

Night unto night his name repeats; The day renews the sound, Wide as the heav'n on which he sits, To turn the seasons round.



