COLLECTION

Â

PSALM TUNES

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UNG with the ORGAN

NEWBURT-CHURCH.

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BASSUS.



LONDON:

sted for Thomas Batton, and Sold by Church Sim-



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(3)The Gamut, or Scale of Musick:



If that no Flat be set in B₉ Then in that place standeth your Me; But if your B alone be Flat,, Then E is Me be sure of that: If both be Flat, your B and E, Then A is Me, as you may see.

There will nothing be more conducive to the perfect ating to the Skill of Singing, than a ferious application to following Rules. You must learn the Gamut by heart, serve the Lines and Spaces up and down, for each Line leach Space is a feveral degree, as you may observe in the mut, or Scale of MUSICK.

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Scale of MUSICK Explain'd.

A SCALE of the different Measures of the Notes, as they bare Proportion to one another, with the Names of the Notes, with the Rests proper to each sort of Notes.



8 Contains 16







A Prickt Semibreve is as Long as 3 Minums. A Prickt Minum is as Long as three Crotchets. Three Crotchets as Long as fix Quavers.



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Of the Scale of Musick.

He End and Office of the Scale of Mulick is to show L the Degrees, by which a Voice Natural, or Artificial, may her ascend or descend; those Degrees are numbred by Sens. Our common Scale, to mark or diffinguish those seven egrees, make use of the same seven Letters, which in the alendar denote the seven Days of the Week, viz. A, b, c, e, f, g, after which, follow A, b, c; &c. over again, so ofn repeated as the Compass of Musick doth require. The der of those Letters are such as you see in the Scale; to it; in ascending, we reckon them forward; in descending, ickward. Where, Note, that every eighth Letter, togeer with its Degree of Sound (whether you reckon upwards, downwards) is still the like, as well in Nature as Denoination.

Together with those Letters, the Scale confists of Lines and paces, each Line and Space being a several Degree, as you may perceive by the Letters standing in them.

Those Letters are call'd Cliffs, Claves, or Keys, because hey open to us the meaning of every Song.

On the middle of the Scale, you see three of those Letters different Characters, of which, some one is set at the beinning of every Song. The lowest of them is the f Cliff, narked thus, J: which is peculiar to the Bass. The highest the g Cliff, marked thus, gand belongs to the Treble rhighest Part. Betwixt these two stands the C Cliff, marked bus, \ddagger which is a fifth below the G Cliff, and a fifth above the f Cliff, as you may observe by counting the Degrees in he Scale, reckoning both the Terms inclusively: this Cliff lands in the middle, and serves for all inner Parts.

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When we see any of those Cliffs, we know thereby what Part it is, and also what Letters belong to each Line and Space, in fuch Order as they stand in the Scale itself.

Note also, that the Scale confifts of eleven Lines, the five uppermost for the Treble, and the five lowermost for the Bafs, the Tenor Cliff being placed down the middle Line, between the Bass and the Treble, and borrows two Lines of each, which in all make fifteen Lines; when divided and put at length, will appear thus:





DEfore we come to the tuning of those Degrees, you may D observe, that a Voice doth express a Sound best, when it pronohneuth some Word or Syllable with it.

We will therefore make use of four Syllables out of the Scale, viz. Mi, fa, sol, la, and apply them to the seven Letters

which

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which stand for the Degrees of sound, in order to which, Lawe must first find out where Mi is to be placed, which Solwing known, the Places of the other three are known Faand under for Mi hath always fa, fol, la both above Miand under it, in such Order and Manner as you see Labetween set in the Margin. I will therefore give you a sol bule for placing of Mi, and the Work is done. Fa

Bass Cliff Thirds.



Tenor Cliff Thirds.



A Rule for placing of Mi. The first and most natural Place for Mi is in B, but if you

nd in that Line or Space which belongs to B, such a little lark or Letter as this (b) which is called a b Flat, and exludes Mi Wheresoever it comes, than is Mi to be placed in which is its second natural Place: If E have a b flat in it, an of Necessity you must place your Mi in A, with fa, fol, by above it and under it as before.

Concerning b Flat and # Sharp.

As for the flat we last mentioned, take Notice, that when this set at the beginning of any Song, it causes all the Notes handing in the Line or Space, to be called fa, throughout the biole Song; in any other place it serves only for that parti-





F 8 **7**

Mark also, (and bear it well in mind) that wheresoever you fing fa, that fa is but the distance of a Semitone, or half Note from the Sound of that Degree which is next under ic; which Semitone, together with its fa, must of Necessity come twice in every Octave; the reason whereof is, that the two principal Concords in Mulick (which are a fifth and an Eighth) would without that Abatement, be thrust out of their proper Places.

There is yet another mark in Musick necessary to be known, in order to the right tuning of a Song, which is this # called a Sharp: This Sharp is of a contrary Nature to the b Flat, for whereof the Flat takes away a Semitone from the found of the Note before which it is fer, to make it more grave or flat; this # Sharp doth add a Semitone to his Note, to make it more acute or sharp.

If it be set at the beginning of a Song, it makes all the Notes flanding in that Line or Space to be fharp; that is half a tone higher throughout the whole Song or Lesson, without changing their Name: In any other Place, it ferves only for that particular Note before which it is placed.

As it was mentioned before; you must fing twice fa sol la above Mi, and twice la sol fa under Mi, find your Mi and you have all.

F I N I S.

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Dsolre. Elami. Ffaut. Gsolreut. Alamire. Bfabemi. Csolfaut. Delasolre.

Mi in Elami:









[2]

TENOR.

PSALM II. Long Cambridge Tune.



Why do the people, still contrive, a thirg that is but vain?

TENOR.

PSALM VIII. Gleucester Tune.





thy fame surmounts in dig--ni--ty, above the heavens clear.

TENOR.

PSALM XVIII.





E 3]

TENOR.



TENOR.



TENOR.

PSALM XXV. Sbort Cambridge Tune.





[4]

TENOR.

PSALM XL. Tork Tune.



I waited long and fought the Lord, and pa--tiently did bear;



At length to me he did ac-cord, my voice and cry to hear.

TENOR.

PSALM LXXI. Petersfield Tune.









Es] TENOR.

PSALM XCI. St. Mary's June?



In shadow of the mightiest grace, at rest shall keep him well.

TENOR.



In him our rock of health rejoice, let us with one accord.

TENOR.

PSALM C.



Him serve with fear,	his praise forthtel, come ye before him and rejoice.	

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E 7]

TENOR.

PSALM CXVII. Martyrs Tune.



TENOR.

PSALM CXIX.







Seeking the intervention in the sector of th



[8]







When we cur weary limbs to reft, sat down by proud Euphrates stream;



We wept with doleful thoughts oppress, and Si	ion was our mournful th	C3III-
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Mi in Elami:





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[2]

BASSUS.

2.

PSALM II. Long Cambridge Tune.



Why did the Gentiles tumults raise, what rage was in their brain?



Why do the people, still contrive, a thing that is but vain?

BASSUS.





thy fame furmounts in dig--ni--ty, above the heavens clear.

BASSUS.

PSALM XVIII.







[3]

BASSUS.





BASSUS.

PSALM XXIII. Low Dutch Tane.



My shepherd is the living Lord, nothing therefore I need;



BASSUS.

PSALM XXV. Short Cambridge Tune.



I lift my heart to thee, my God and guide most just;





A 4 J BASSUS. PSALM XL. Tork Tune. I waited long and fought the Lord, and pa--tiently did bear;



BASSUS.



BASSUS.



L 5]

BASSUS.

PSALM XCI. St. Mary's June.





BASSUS.

PSALM XCV. St. David's Tune.



BASSUS.

PSALM C.

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[7]

BASSUS.

PSALM CXVII. Martyrs Tune.







PSALM CXIX.

BASSUS.

and all ye people ev'ry where, set forth his no-ble praise.





E 8 Ĵ

PSALM CXLVIII. Baffus.



PSALM XLVI, or CXLIX. Baffus. Southmorton Tune.









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