THE

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COMPLETE PSALMODIST

OR THE

ORGANIST'S PARISH-CLERK'S,

AND

PSALM-SINGER'S COMPANION.

CONTAINING

- I. A new and complete Introduction to Psalmody, and musical Dictionary.
- II. Five and Thirty capital ANTHEMS, composed of SOLOS, FUGUES, and CHORUSSES, after the Cathedral Manner.
- III. A complete Set of grave and folemn PSALM TUNES, both ancient and modern: containing near one Hundred different TUNES, properly adapted to the most sublime Portions of the PSALMS, being proper for Par:sh-Clerks, and useful to country Congregations.
- IV. A Set of DIVINE HYMNS, suited to the Feasts and Fasts of the Church of England, with several excellent CANONS of three and four Parts in one.
- The whole fet in SCORE, for one, two, three, four and five VOICES, with the Baffes figured for the ORGAN; principally defigned for the Use of COUNTRY CHOIRS.

The SEVENTH EDITION, with large and new Additions.

By JOHN ARNOLD, Philo Musicæ.

All hallow'd Acts should be perform'd with Awe, And Reverence of Body, Mind, and Heart: We've Rules to pray; but those who never saw Rules how to sing, how should they bear a Part?

> T' avoid therefore a difagreeing Noise, This will unite the Organ and the Voice.

LONDON;

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[Price Four Shillings and Six Pence.]

1779-

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PREFACE.

SINGING of Pfalms is so sit a Part of Divine Service, so natural an Expression of our Joy, and serves to so many noble Ends, that it comes recommended to us by the Practice of all Nations, seems to be as ancient as Public Worship, and has had the good Fortune to be approved of by all Parties of what Denomination soever; and therefore the Pfalmist directs his Precept, not to any peculiar Church of GOD, but to all Lands, to serve the Lord with Gladness, and to come before his Presence with a Song.

Therefore the Defign of this Undertaking is to better and improve this excellent and useful Part of our Service, to keep up an Uniformity in our Parish Churches, and bring them as much as may be to imitate their Mother Churches, the Cathedrals; so that all the Tunes in this Work are composed as near as can be after the Cathedral Manner, and so well adapted to the Compass of the several Voices, that all who are capable of Harmony, may join in this heavenly Chorus, and "Young Men and Maidens, old Men and Children, may praise the Name of the Lord; Psalm CXLVIII. Ver. 12." This will be a Means to add to the Church daily, and also make us glad to go into the House of the Lord; it will ravish our Hearts with the Harmony of God's Love and Goodness, whilst our Voices are joined in his Praises; that, having perfectly learned our Parts here, we may at last come to join with the Heavenly Chorus, and sing Hallelujahs to all Eternity.

In Order, to which End I have here presented you first with a complete and concise Introduction to Psalmody and musical Dictionary, and have selected five and thirty choice and capital Anthems, all set in Score, the greatest Part of them being composed by some of the most eminent Doctors and Masters of Music, Organists to several of our Cathedrals, at which Places they are now frequently performed; also by several other principal Choirs in England, and have collected near one Hundred of the very best Psalm Tunes, both ancient and modern; which I have properly adapted to the most sublime Portions of the Psalms; to which I have added a Set of Divine Hymns, suited to the Feasts and Fasts of the Church of England; with several excellent Canons of three and four Parts in one; proper to be sung after divine Service, whilst the Congregation is going out of Church, in lieu of a full Organ Voluntary, which is always performed in those Churches that are furnished with an Organ, to play the Congregation out, as it is stiled.

In this Edition, I have in the following Anthems and Pfalm Tunes fet the three upper Parts in the G Cliff, as I find it more eligible for country Choirs than the C Cliff; and fince of late Years feveral Kinds of mufical treble Instruments have been introduced into many country Churches, to accompany the Voices, as Violins, Hautboys, Clarinets, Vauxhumanes, &c. which Cliff is also much more suitable to those Instruments, and have placed the Tenor, which has the principal Air, and is designed for the leading Part, next the Bass, which also renders it much more convenient for Performers on the Organ, &c. and have also figured the Basses for the Organ, which, I statter myself will make the whole Work of great Use to Organists, as well Parish Clerks as all Teachers and Scholars, and all other Lovers and Practicers of Divine Music whatever, and be the completest of the Kind and Price ever published.

I am not so vain as to flatter myself that this Collection is completely perfect: notwithstanding upon a judicious Probation, considering the largeness of the Untertaking, I hope the Errata will be found but small, having

been careful to have it as correct as in my Power.

Every Man is pleased with his own Conceptions, but it is an impossibility for any Author to deliver that which will please all; but, fince so large a Number as Two Thousand Copies of this Work is printed, each Edition, will, I presume, thoroughly evince the Usefulness thereof; and by the great Improvements and Additions which I have now made, I hope this Edition will be as candidly received as the former, and, if by what I now offer to the Public, continues to be instrumental, in propogating the Knowledge of this most excellent Art, of which I profess myself a very great Lover, it will give me ample Satisfaction, and with a secret Complaisance of Mind, I shall reslect on what I have done, to advance the Praise and Glory of that God, who is the Author of Harmony.

Let ev'ry Church give God what Churches owe, Sending up Hallelujahs from below.

The state of the s

Creat Warley, Effex, July 19th 1779.

J. A.

A New INTRODUCTION to

PSALMODY.

The GAMUT, or SCALE of MUSIC.

G solreut in Alt		Sol Fa-	
F faut————————————————————————————————————		La	
D lasol———————————————————————————————————	***************************************	Sel Fa	
B fabemi————————————————————————————————————		——— Mi— La	Treble.
G solreut———— F faut	Cliff——	SolFa	- 7
E lami-		La	-j Com
D solre C solfaut-	Cliff——		Counter-Tenor
B fabemi A lamire——	11.11	Mi La	-) renor
G solreut F faut	- DE Cliff	Sol Fa	Tenor.
E lami D solre————		La Sol-	B
C faut	Married Adjustment on Contract Contract Applications and	Fa	Bafs.
B Mi———— A re	and the second distribution of the second se		
G amut — — FF faut	and the proposition of the party of the part	Sol Fa	-)

THE Gamut is the Ground of all Music, whether Vocal or Instrumental; and was composed, says Dr. Croxall, by Guido Aretinus, an Italian Abbot, about the year 960, out of a Sapphic Hymn of Paulus Diaconus, viz.

Ut-queant laxis Re-sonare fibris Mi-ra gestorum Fa-muli tuorum, Sol-ve polutis La-biis reatum.

In the foregoing Scale are these three Characters, viz.

which must be understood as the three Signal Clist's. The first of which is peculiar

peculiar to the Bass, and is called the F-faut or F-Cliff, because the Letter F is placed on the same Line with it; and its proper Place is on the fourth

Line from the Bottom as in the Scale.

The fecond is the C-folfaut or C-Cliff, because the Letter C is always on the same Line with it, in which is set the Tenor, Counter-Tenor, and other inward Parts in Music; it is placed on the sourth Line from the Bottom in the Tenors, and on the middle Line in the Counter-Tenors, for the better Conveniency of the higher Notes: But, let it be placed on any other Line, still that Line is C, and the Lines and Spaces, above and below, have their Keys shifted according to it.

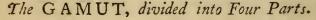
The third is the G-Solreut or G-Cliff, because the Letter is on the same Line with it; its constant Place is on the second Line, from the Bottom,

in which is fet the Treble, or the highest Part in Music.

N. B. They are called Cliffs, from Clavis, a Key; because they open to us the true Meaning of every Lesson; which being set down without one of these Cliffs, wou'd signify no more than a Parcel of Cyphers in Arithmetic, without a Figure before them.

of Cyphers in Arithmetic, without a Figure before them.

But for the better Explanation of the Cliffs, I have here fet them down in four Parts separately, as in the following Scale, which shews you how to name your Notes in any Part.





The.

The first thing to be done, in order to the right Understanding of Psalmody, is to get the Keys (which are Seven in Number, viz. A, B, C, D, E, F, G,) perfectly by Heart upwards and downwards, as they stand on their Lines and Spaces in the Gamut or Scale of Music: which Keys are also express'd by Seven different Sounds, as they ascend, viz. from A to B, is a whole Tone; from B to C, is a Semi, or half, Tone; from C, to D, a whole Tone; from D to E, a whole Tone; from E to F, a Semitone; from F to G, a whole Tone; from G to A, a whole Tone, &c. with their Octaves which begin the same over again.

N. B. That all Notes that ascend above F, which is on the highest Line in the Treble, are called in Alt, as G, in Alt, &c. And all Notes that are below Gamut in the Bass, are called double as F F, double F, &c. but these last mentioned are chiefly for

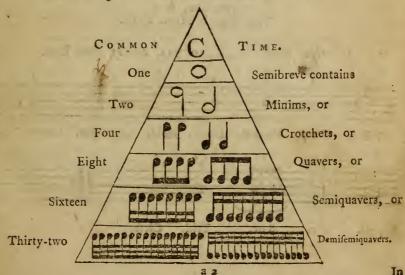
the Organ, Harpsichord, &c.

The Names and Measures of Notes and their RESTS.



The Semibreve is called the Measure Note, and guideth all the Rest to a true Measure of Time. Rests are Notes of Silence, which signify that you must rest as long as you would be sounding one of those Notes, which stand above them, and are likewise called by the same Names, as Semibreve Rest, Minim Rest, &c. But, for the better Explanation of the Length and Proportion of the Notes, now in Use, observe the following Scheme:

A Scale of Notes and their Proportions.



In the foregoing Scale you see the Semibreve, or Measure Note, includes all other lesser Notes to its Measure in Proportion, it being set at the Top; so that one Minim is $\frac{1}{2}$ of a Semibreve; one Crotchet $\frac{1}{4}$; one Quaver $\frac{1}{3}$; one Semiquaver $\frac{1}{16}$; and one Demisemiquaver is but $\frac{1}{32}$ d. Part of a Semibreve.

An Example of Pointed Notes and Rests.

Pointed or Dotted Notes;

Pointed or Dotted Rests.



The Dot that is set on the right Side of these Notes is called the Point of Addition, which adds to the Sound of a Note half as much more as it was before; as you may see, in the above Example, that a pointed Semibreve contains a Semibreve and a Minim or three Minims, &c. and the same of pointed Ress.

Therefore, unless,
Notes, Time and Rests
Are perfect learn'd by Heart.
None ever can'
With Pleasure, scan
True Time in Music's Art.

Of other Musical Characters, and of their Use.



Trill.

S'ur.

Repeat.

Tye.

Close.

EX.

EXPLANATION.

- 1. A Flat causeth any Note it is set before (that riseth a whole Tone) to rise but half a Tone, that is, to flat or sink it half a Tone lower than it would be without it; and when it is placed at the beginning of a Tune, it alters both the Name and Sound of every Note upon the same Line or Space where it stands, through the whole Tune; it alters the Sound by making it half a Note lower than it was before, (unless contradicted by a Natural or Sharp) and is called Fa.
- 2. A Sharp is quite the reverse, or contrary to a Flat, its Use being to raise or sharp any Note it is set before, half a Tone higher; and when it is set at the Beginning of a Tune, it causes all those Notes on the same Line and Space where it stands, to be sounded half a Tone higher through the whole Tune (unless contradicted by a Natural or a Flat.)
 - N. B. Flats and Sharps are also used to regulate the Mi, in the Transposition of the Keys, which I shall mention more fully hereafter; and as to their Effects in Relation to Sound, may easily be remembered, by these Rules, viz.

Under each Flat the half Note lies, And o'er the Sharp the Half doth rife.

- 3. A Natural, fo called because it serves to reduce any Note made either Flat or Sharp (by governing the Flats and Sharps at the Beginning of a Tune) to its primitive Sound, as it stands in the Gamut, or as it was before those Flats and Sharps were placed; the Use of the Natural is much more correct, than contradicting Flats by Sharps, or Sharps by Flats.
 - N. B. Flats or Sharps put before particular Notes in a Tune, ferve only for all the fucceeding Notes on the fame Line or Space in the fame Bar, and are called Accidentals; Naturals the fame, that is one Bar only.
- 4. A Direct or Guide, when fet at the End of the five Lines, when broke off by Narrowness of Paper, serves to shew what Key the first Note of the succeeding Line is placed.
- 5. A Hold, when fet over a Note, that Note must be held somewhat longer than its common Measure.
- 6. A fingle Bar ferves to divide the Time in Music into equal Portions, according to the Measure Note.
- 7. A double Bar, fignifies the End of a Strain, as a Period does the End of a Sentence; but, in Anthems, Songs, and Instrumental Music, it denotes to sing or play the Strain twice over, before you proceed.

- 8. A Repeat, when set over any Note, sheweth, that from the Note it is set over, to the double Bar next following, is to be repeated.
- 9. A Tye, when drawn over any two or more Notes, fignifies, in Vocal Music, to sing so many Notes as it comprehends to one Syllable and with one Breath.
- of several Notes to one Word or Syllable, &c.
- 11. A Shake, called a Trill, commonly placed over those Notes which are to be shaked or graced.
- 12. A Close is three, four, or more Bars together, always placed after the last Note of a Piece of Music, which denotes a Conclusion of all Parts in a proper Key.

ATable of the several Moods which are used in Psalmody, and how to beat Time in any of them.



This Part of Music, called Time, when rightly understood by the several Performers, causes all the Parts to agree one with the other, according to the Design of the Composer.

There are several Sorts of Time, yet all are deduced from Two, that is, Common Time and Triple Time, which are measured by either an even or odd Number of Notes, as 4, or 3; not always so many Notes in Number,

but the Quantity of fuch like Notes to be included in a Bar.

Common Time is measured by even Numbers, as, 2, 4, 8, &c. each Bar including such a Quantity of Notes as will amount to the Length of a Semi-breve, which is the Measure-Note, and guideth all the rest, and is called the whole Time or Measure-Note; But to give every Note its due Measure of Time, you must use a constant Motion of the Hand or Foot, once down and

once up, in every Bar, which is called Beating of Time.

There is but one kind of Mood, now in use amongst most of our modern Masters, in Common Time, which provided the Words Grave or Adagio, are set over it. Every Semibreve in this Sort of Time (which is one whole Bar of Time) is to be sounded as long as one may very distinctly and deliberately count 1, 2, 3, 4, according to the slow Motion of the Pendulum of a Clock, which beats Seconds; and your Hand or Foot must be down while you count 1, 2, and take it up while you count 3, 4, in every Bar of Time; so that your Hand or Foot is just as long down as up; for which see the foregoing Example, where I have placed 1, 2, 3, 4, over the Notes; and underneath d, for down, and u for up, shewing when your Hand or Foot should fall or rise &c. Compositions of Plain Counter Point, Psalm Tunes, and other solem and grave Pieces in Church Music, &c. are generally performed in this Sort of Time.

The Second Mood is measured according to the first, as you may see in the Example, excepting that the Motion of the Handor Foot is but once down and once up in a Bar, and is as quick again, by having the Word Allegro placed over it, and is used in quick Parts in Anthems, and in lieu of Retorded Time, which is now quite abolished by most of our Eminent Masters.

The Third or French Mood, which is marked thus $\frac{2}{4}$, and is called Two to Four, every Bar including two Crotchets, one to be beaten with the Hand or Foot down, and one up; and is generally play'd or fung very

quick.

Triple Time is measured by odd Numbers as, three Minims, three Crotchets, or three Quavers in a Bar; which Bar must be divided into three equal Parts, and is measured by beating the Hand or Foot twice down and once up in every Bar; so that your Hand is just as long again down as up; as you may see in the foregoing Example, in which Sort of Triple Time the first, is called, Three to Two, containing three Minims in a Bar, and performed in the same Time as Two in common Time, Two to be sung with the Hand or Foot down, and one up; this Sort of Time is often used in Psalm Tunes, Anthems, &c.

The Second is called Three to Four, containing Three Crotchets in a Bar, Two to be Sung with the Hand or Foot down, and one up, and as to its Degree in Quickness according to the Words that are set over it. viz.

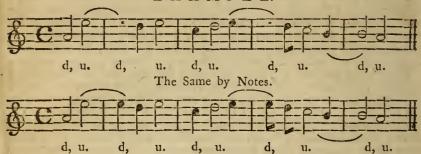
Andante, Allegro, &c.

The Third is called Three to Eight, containing three Quavers in a Bar, Two to be fung with the Hand or Foot down, and one up; Adagio is fome-times fet over this Sort of Time, when it is performed very flow, but is mostly used for more quick Movements, viz. Minuets, &c.

NOTES

NOTES of SYNCOPATION.

EXAMPLE.



These Notes are called Notes of Syncopation, or driving of Notes, by Reason the Bar, or beating of Time, falls in the Middle, or within some Part of the Semibreve, Minim &c. or when Notes are driven till the Time falls even again, the Hand or Foot being either put down or up while the Note is sounding.

Observe, that in Common-Time the Hand or Foot must be just as long down as up; and in Triple-Time just as long again down as up; and that it must fall at the Beginning of a Bar, in all Sorts of Time whatever.

You will often meet, in Triple-Time, Psalm-Tunes, with a double Bar drawn through between two single Bars, when the Time is imperfect on either Side of the double Bar, both Bars making but one Bar of Time, as in the following

EXMAPLES.



N. B. When ever you meet with a Figure of Three set over any three Notes, they are to be sung in the same Time as Two.

Of Tuning the Voice, and of several Graces used in Music.

The first and most principal Thing to be done in a Vocal Performance, is to have your Voice as clear as possible, giving every Note a clear and distinct Sound; also pronouncing your Words in the politest Manner; and, making Choice of a Person well skilled in Music for your Instructor, you may then attempt the following Lesson:

The

The Eigth Notes, ascending and descending, in the Natural Sharp Key.

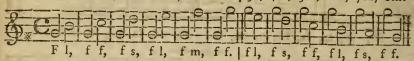


The true and exact Tuning of this Lesson, is to observe the two Semitones, or half Notes; that is, from La to Fa, and from Mi to Fa, ascending; from Fa to Mi, and from Fa to La, descending; all the rest being whole Tones, whose Order differs according to the Key they are computed from.



SKIPPING NOTES, moving by Leaps.

3d, 4th, 5th, 6th, 7th, 8th. | 3d, 4th, 5th, 6th, 7th, 8th.



When you have learned these Lessons, you may for your next proceed to some plain and easy Psalm-Tune, which is as easy as any Lesson that can be set you, always observing the Places of the Semitones, &c. It is also necessary for you to learn the Letters your Notes are on, as well as Sol-sa, &c. which will greatly improve your Knowledge in Music.

Of the several GRACE's used in Music.

The first and most principal Grace, necessary to be learned, is the Trill or Shake; that is, to move or shake your Voice distinctly on one Syllable the Distance of either a whole Tone, or Semitone, always beginning with the Note or half Note above, as in the following

EXAMPLE.



The Method of learning this Trill, is first to move slow, then faster by Degrees; and, by diligent Practice, you may soon get the Perfection of it.

The Trill ought to be used on all descending pointed Notes, and always before a Close; also on all descending sharped Notes, and on all descending

Semitones; but, in Psalmody, none shorter than Crotchets.

In Songs and Instrumental Music the Trill is very much used, and generally has (r.) set over the Notes that are to be shaked, for the better Direction of the Performers. And, as this most delightful Grace is equally ornamental in Psalmody, I have placed ir. over the Notes in the following Sheets,

where it is to be used, both for the sake of Learners, and Performers in

general.

There is another Grace used in Music, called the Grace of Transition, that to slur or break a Note, to sweeten the Roughness of a Leap, &c.

Of the several Keys in Music, and how to transpose any Tune out of the two Natural of Primitive Keys, by Flats or Sharps, into any other Key.

In Music there are but two natural or primitive Keys, viz. C, the sharp and chearful Key; and A, the shat and melancholy Key; and to distinguish these two Keys one from the other, is in Respect to the 3d, 6th, and 7th, above its Key, which is always the last Note of the Bass; tot if either the 3d, 6th, or 7th, above the last Note of the Bass be lesser, the Key is shat; if greater, then it is sharp; and no Tune can be formed on any other Key but C and A, without the Help of placing Flats or Sharps at the Beginning of the five Lines, which brings the Progressions of the other Keys to the same Essect as the two natural Keys; but the reason of the two natural Keys being often transposed by either Flats or Sharps, is to bring the several Tunes, so transposed, within the Compass of Voices and Instruments: but I will give you

An Example of the two NATURAL KEYS.

A, the Natural Flat Key.
3d, 6th, and 7th leffer.

C, the Natural Sharp Key.
3d, 6th, and 7th greater.

L, m, f, f, l, f, f, l, F, f, l, f, f, l, m, f.

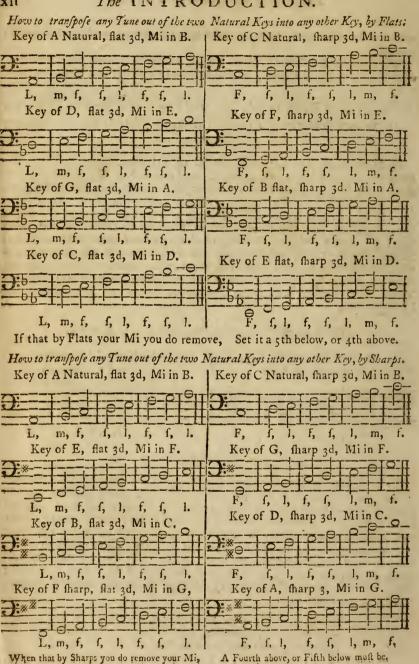
Of Transposition of the KEYS.

To transpose, fignifies to remove from one Place to another; but the first thing to be considered is the Mi, or Master-Note, which guideth all the other Notes both above and below; and also bringeth all other artificial Keys to the same Odrer, as the two Natural Keys; the Mi being always next above the Key Note, in the slat Key, and next below the Key Note in a sharp Key; as you may observe in the two Keys above mentioned.

The first Thing to be done, in order to the right Understanding of Solfaing, in the several Keys, is to find out the Place of the Mi, or Governing Note; which done, the Progression of the other Notes may easily be remem-

bered by these Rules, viz.

Above your Mi, twice Fa, Sol, La, And under Mi, twice La, Sol, Fa, And then comes Mi, in either Way.



By the foregoing Examples, you see how any Tune may be transposed into any of the artificial Keys, by either Flats or Sharps, whose Progressions, by the Help of those Flats or Sharps, are made to the same Effect, as the two natural Keys; but you are not confined to the Sol-faing of them all, so that you do but observe the Places of the Semitones or half Notes; when you have found your Mi, they may be easily remembered by these Rules.

In ev'ry Octave, Two half Notes we have, Both rifing to Fa, From Mi, and from La,

Of INTONATION, or Directions for pitching the Tunes in their proper Keys.

Unless a Tune is pitched on its proper Key, that all the Voices may perform their Parts clear and strong, that is, neither too high, nor yet too low, for the Compass of the Voices, it never can give any Delight to the Performers or Audience; which cannot regularly be done, in those Churches that are not furnished with an Organ, without a Concert Pitchpipe, or some other Concert Instrument of Music, such as a Concert Flute, German Flute, &c. but as there are Pitch-pipes made for this Purpose, which may be had at any Music Shop in London, for about 2s. and 6d. each, I would recommend one of them as the most useful for the Purpose, and as all Tunes, which are set in their proper or Concert Keys, as are all in this Book, are always played on the Organ, Harpsichord, &c. in the same Keys they are set in; So it is likewise requisite that they should be sung in the same Keys they are set in, when set in their proper Keys, as are all the Tunes in this Book: but I will here give you

An Example of such Keys as are necessary to be used; all the others being supersuous, and are seldom used.

Ist. Key of A, Natu flat 3d.			D,	Key	of G, t 3d.	Ke	4th. y of C, lat 3d.	5th. Key of E. flat 3d.
\$	Б	_0		b —	<u> </u>	<u>р</u> Р	0	* 0
Mi in B		Mi in	E.	Mi	in A.	N	Ii in D,	Mi in F.
Ist. Key of C Natural sharp 3d.								6th. Key of A, sharp 3d.
8	b	5	b	9		目	*	* 0
Mi in B.	Mi i	in E.	Mi ir	ı A.	Mi in	F	Mi in C.	Mi in G. Having

Having procured one of those Pitch-pipes, before mentioned, you will find marked upon Pewter, on the Register or Slider belonging to it, all the several Semitones included in an Octave.

As for EXAMPLE.

-аь	-вь-			-db-	-е ф-			9-8-0
G	- A-	В	-C-		ا ت	 -	F	G
\$ *	-a*			-c*-	-d*-			- 5 *

By fetting the Register, that is by drawing out that Letter, which your Tune is transposed in, so as the Line or Stroke where it stands (which is drawn across the Register) corresponds with the Foot of the Pipe, then blow gently and you will have the true Sound of the Key which you have set in order to Pitch; as for Example; suppose your Tune is in the Key of G, then draw out the Letter G, if in A, then draw out A, &c. and blow as above directed.

N. B. Whereas many Tunes that are fet in G, C, D, &c. in which the Tenors begin a Fourth below the Key, and sometimes a Fifth above the Key, in such Cases the Key-Note of the Tune must be given to the Choir, and the Tenor and all the other Parts must take their Pitches from the said Key-Note, so given to the Choir. It is highly necessary at all Times in Practising, &c. that the Tunes are always pitched in their proper Keys, which will be of great Advantage to Learners, by giving them the True Sound of a Key, &c. It probably may be argued by some that this Method of Pitching the Keys might in some Cases be inconsistent with the Compass of the several Voices; but it is for this Purpose this Method of Pitching the Keys is principally designed. All the Tunes in this Book, being properly adapted to the Compass of the Voices, and are also in what may properly be called their proper and concert Keys.

An ALPHABETICAL DICTIONARY, explaining all such Latin, Greek, Italian, and French Words, as generally occur in Music.

ADAGIO, very flow. A Bene Placito, at Pleasure.

Accent, a certain Modulation of the Sounds, to express the Passions, either by a Voice naturally, or arti-

· ficially by Instruments.

Accented Part of a Bar, is the Beginning of the first Half, of the Bar, and the Beginning of the latter Half of a Bar, in Common Time, the fecond and fourth part of the Bar being unaccented; and the Beginning of the first Part of a Bar, and the Beginning of the third Part of a Bar in Triple Time, the second Part being unaccented.

Ad Libitum, if you please.

Affetuoso, tenderly. Allegro, very quick,

Allegro ma non Presto, brisk and live- Hallelujah, praise the Lord. ly, but not too fast.

Andanta, distinctly.

Appoggatura, · small intermediate Index, the same as a Direct. and are supernumery to the Time.

Binary Measure, Time that is equally Key, a certain Tone, or End of a beat down and up. Brilliant, brisk, airy, gay and lively.

Cadence, a Close, the End of a Strain.

Canon, a perpetual Fugue. Cantata, a Song in an Opera Stile. Chorus, full, all Parts.

Concertos, Pieces of Music for Instru-

Da Capo, begin again and end with the first Strain. Diapason, an Octave or Eighth.

Diapente, a Fifth.

Diatesfaron, a Fourth. Ditone, a Third,

Dominant of a Mode, a Concord to the Final.

Encore, to repeat, &c. Euphony, a fmooth Running of Words.

Forte, loud. Finis, the End.

Fugue, to fly or chace, &c. as when two or more Parts fly or chace each other in the same Point.

Gamut, the first Note in the Scale of Music, also the Scale itself. Gavot, an Air, always in Common

Time.

Notes, preparative to a Shake, &c. Interludes, played on the Organ between the Verses in Psalm Tunes.

Tune.

Largo, Slow. Ledger Lines, additional Lines added to the Staff of the Five Lines. either above or below, as occasion requires. Lyre, a Harp.

Major, Greater. Minor, Lesser.

Melody, the Air or Church-tune in Pfalmody.

N.

N.

Nonupla, a Jigg.

- 0

Ode, a kind of Song.

Overture, played before the Concert begins.

ľ

Piano, Soft. Prelude, an extempory Air.

Quarto, four Parts, Quinque, five Parts,

Recitative Music, a Sort of Singing that come near to the pronunciation of the Words.

Ripieno, full.

Ritornello, a short Air or Symphony.

S.

Sackbut, a large Trumpet. Semitone, half a Tone. Sefquialtera, a Treble Octave. Solo, alone. Subito, quick.

T.

Tacit, Silent, to rest.

Thorough Bass, the Instrumental Bass, which is figured for the Organ, Harpsichord &c.

V.

Vigorofo, with Vigor.
Vivace, brifk.
Volti, turn over.
Voluntary, an Extempory Air or Prelude, played on the Organ, immediately after the Reading Pfalms.

ABBREVIATIONS.

Ex. Gr. (Exempli Gratia) as for Example.
i. d. (id eft) that is.
N. B. (Nota Bene) note well.
P. S. (Post Script) after Writ.

Viz. (Videlicet) to wit, that is to Sc. fs. (Scilicet) fay.
V. (Vide) fee.
Vide infra, fee below.
&c. (et cætera) and the rest.

A N T H E M S, IN FOUR PARTS.

ANTHEM I. Taken out of the 84th PSALM.

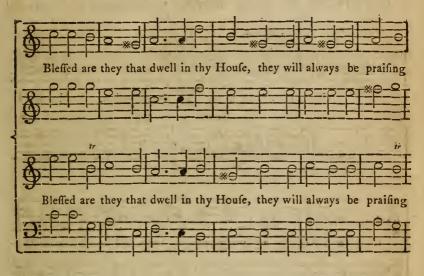


A





Cantinu ed





ANTHEM II. Taken cut of the 12th Chapter of Isaiah.



HALLELUJAHS.

Full Chorus. Allegro Moderato.



ANTHEM

ANTHEM III. Taken out of the 47th and 48th Pfalms.

Full Choruss Andante.







Continued.

Devision de





ANTHEM IV. Taken out of the 117th PSALM.



HALLELUJAHS.



B 2

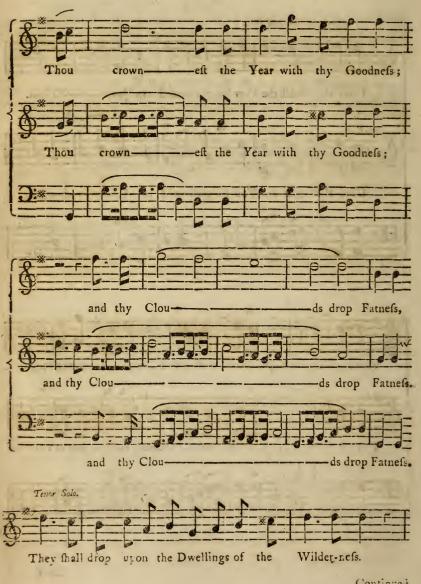
HALLELUJAHS.

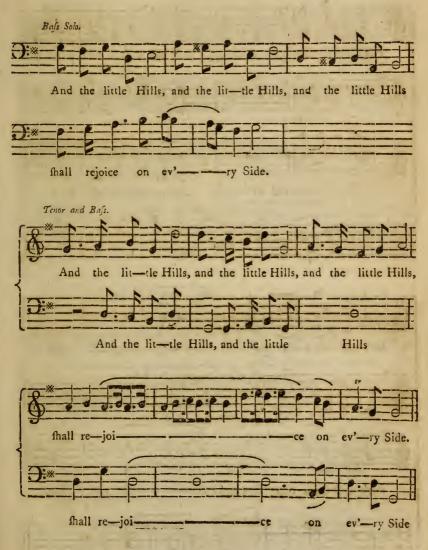


ANTHEM V. Taken out of the 65th PSALM.











HALLELUJAHS.





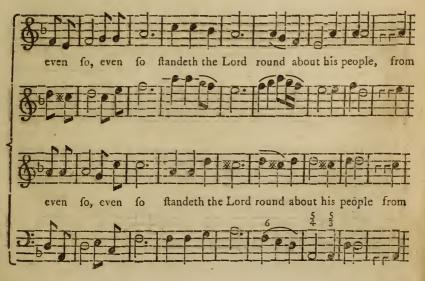
Marin KA

ANTHEM VI. Taken out of the 125th PSALM.

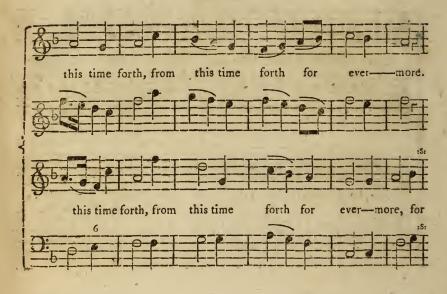








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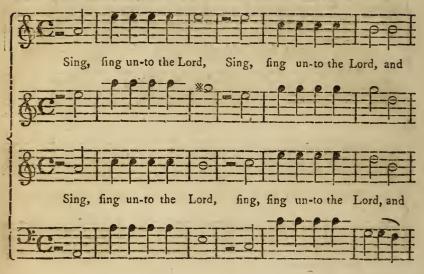


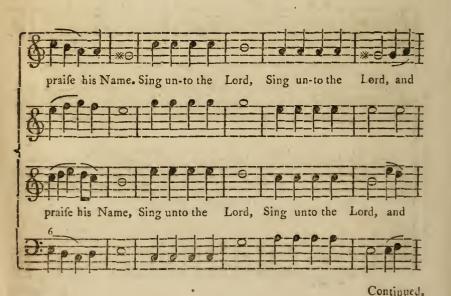
ANTHEM



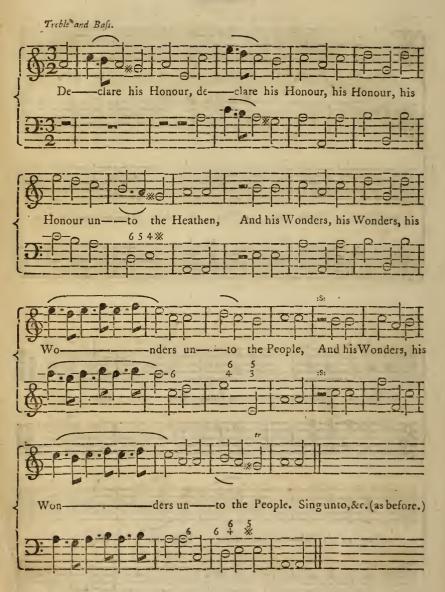
ANTHEM VII. Taken out of the 96th PSALM.

Fuil Chorus. Andante Vivace.

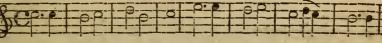






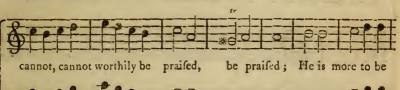


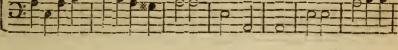
Treble and Bass.

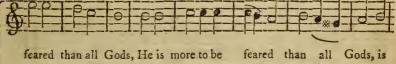


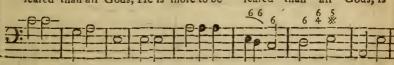
For the Lord, the Lord is great, for the Lord, the Lord is great, He













HALLELUJAHS.



ANTHEM

ANTHEM VIII. taken out of the 21st PSALM.

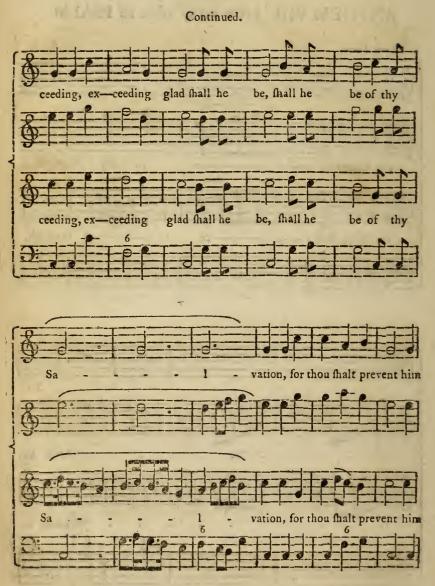
Andante Vivace.

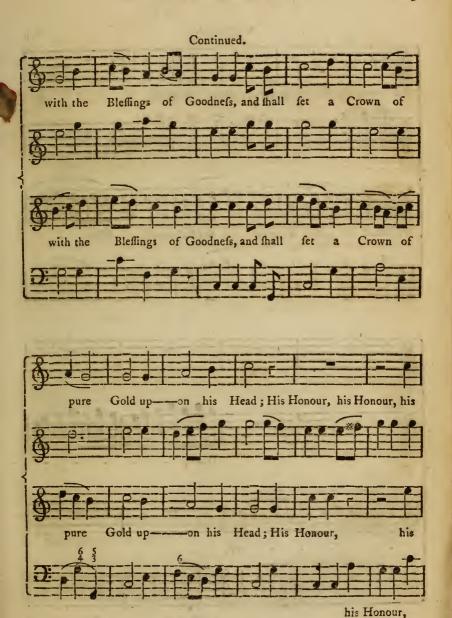




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Continued.



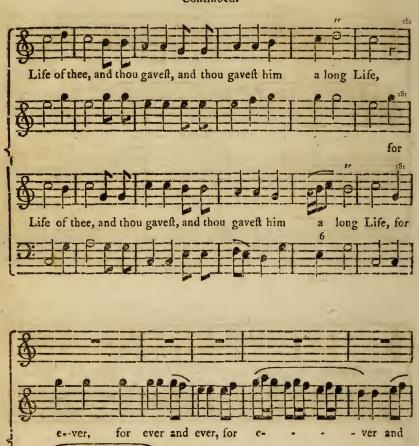












e-ver, for ever and ever, for ever, for ever and

ver and



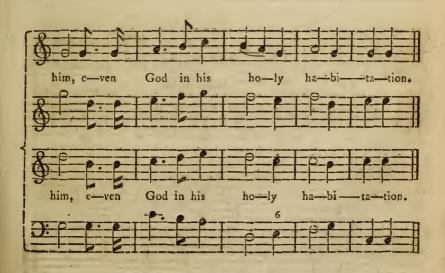


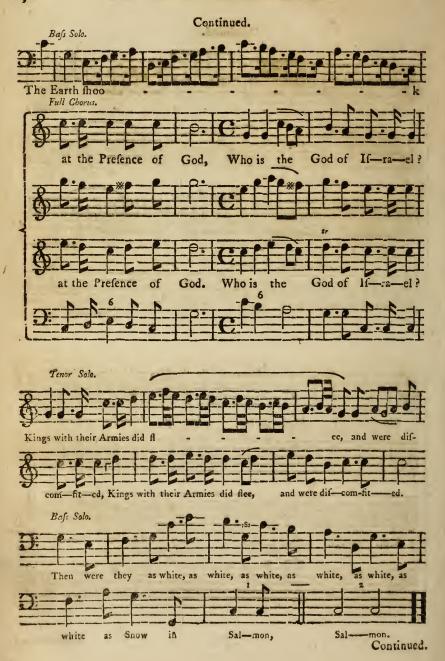
ASILL G

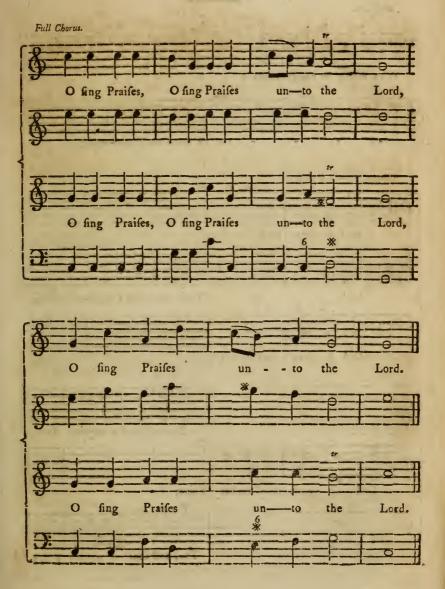
ANTHEM IX. Taken out of the 68th PSALM.











A11 1 27





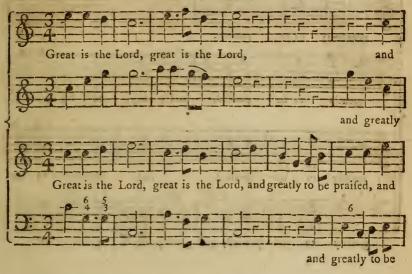
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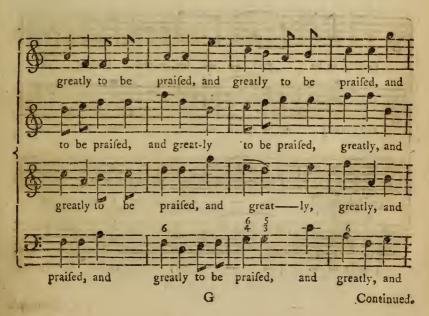
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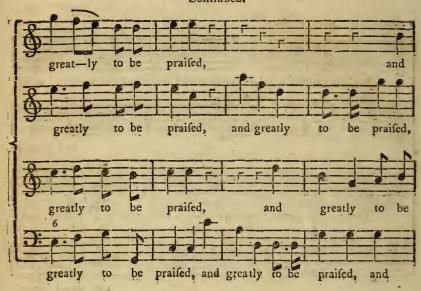
ANTHEM X. Taken out of the 48th PSALM.

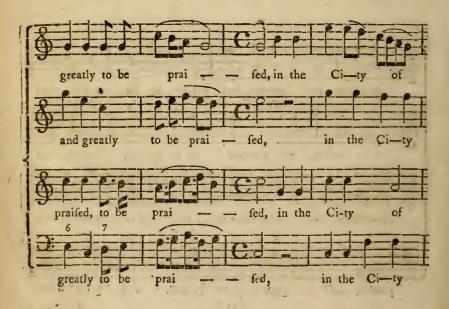
Full Chorus. Andante Vivace.



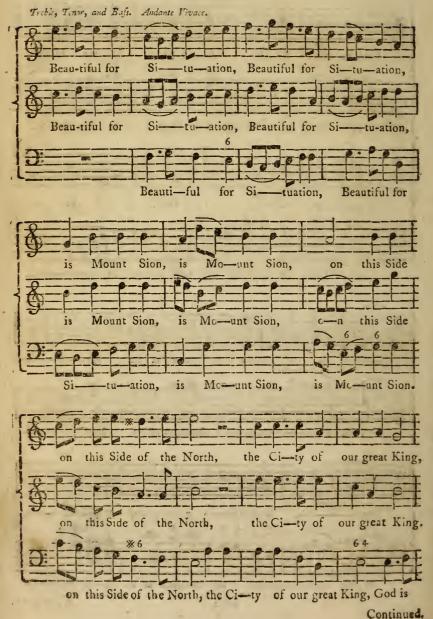


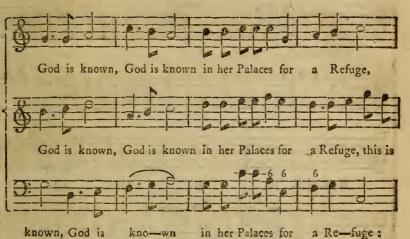






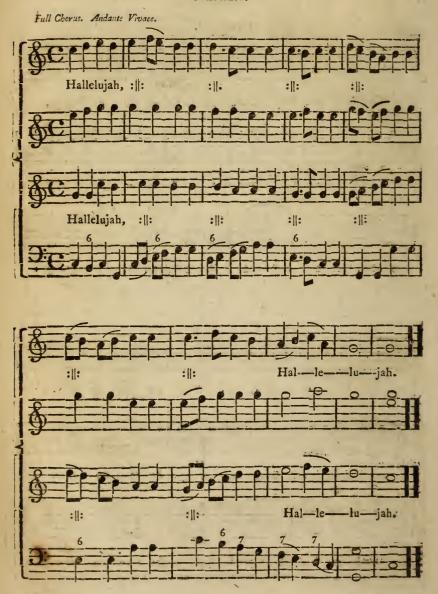






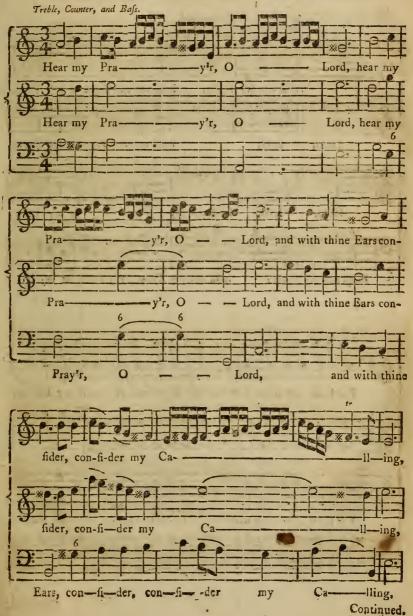


this is our God, this is our God, this is our God for ever.



ANTHEM

ANTHEM XI. taken out of the 39th PSALM.









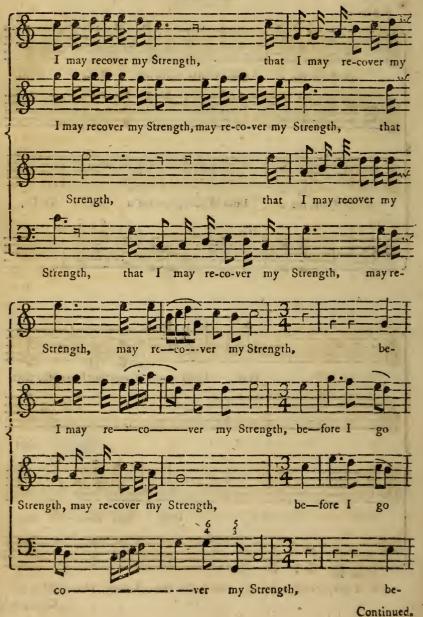


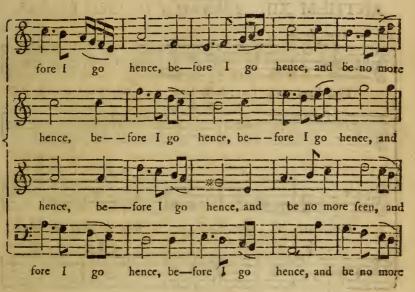


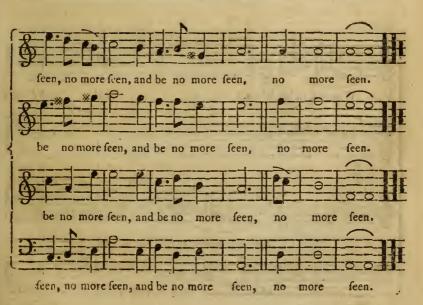










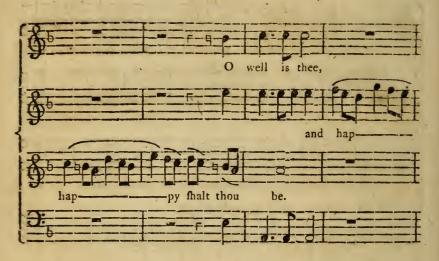


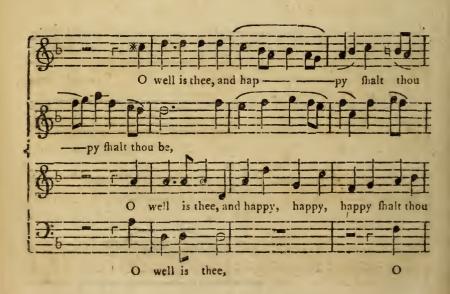
ANTHEM

ANTHEM XII. Taken out of the 128th PSALM.







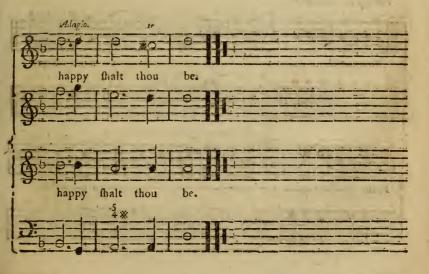


Continueda

TELEPTER BUTTON



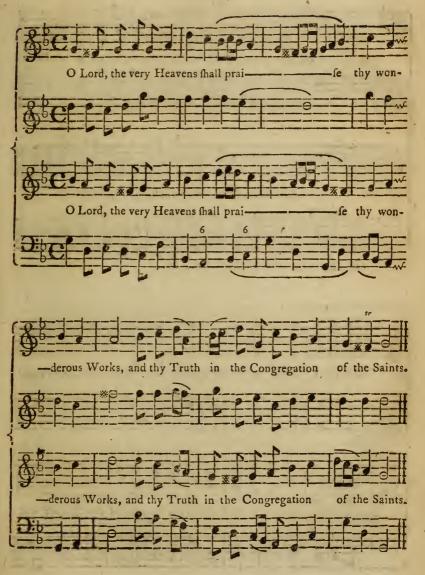
well is thee, and happy, happy, happy, happy

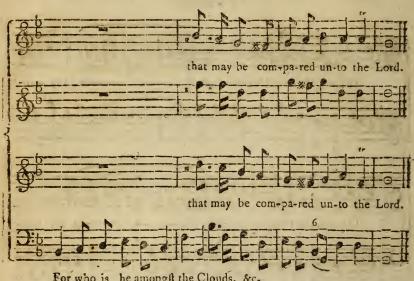


FI IN TO T

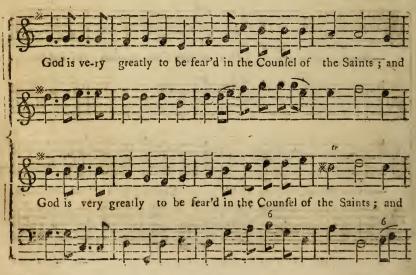
ANTHEM XIII. Taken out of the 89th PSALM.







For who is he amongst the Clouds, &c.



Continued.



Continued,



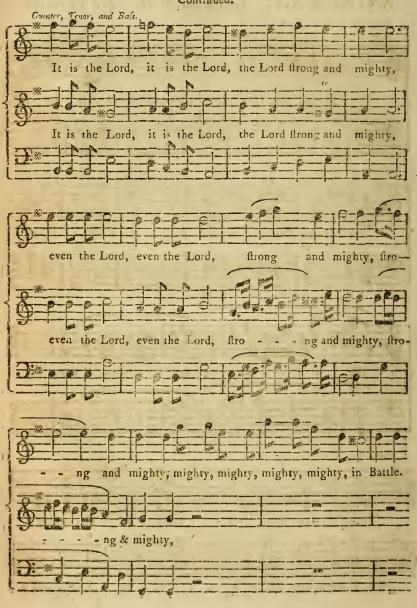




ANTHEM XIV. Taken out of the 24th PSALM.

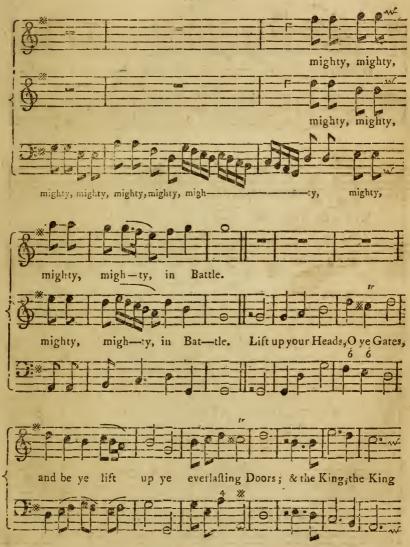
Tenor and Bass.





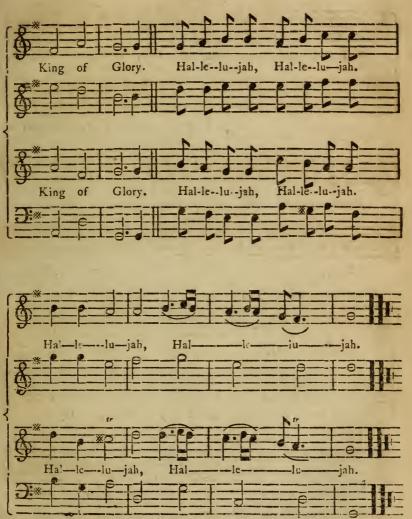
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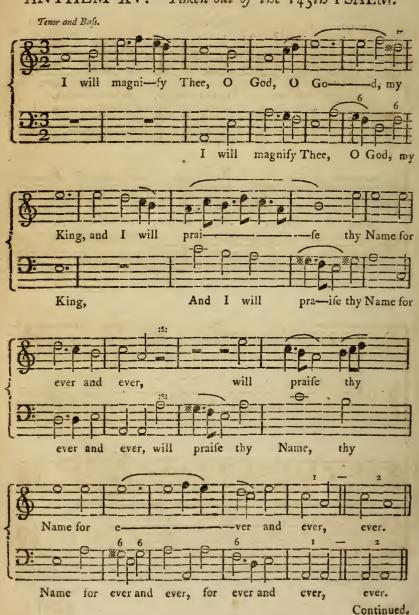








ANTHEM XV. Taken out of the 145th PSALM.

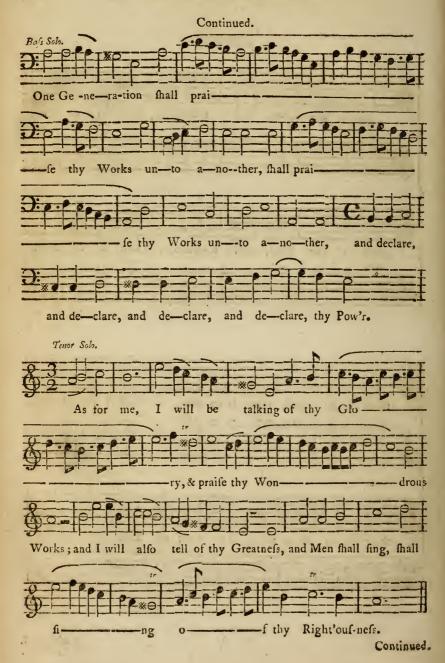




Full Chorus. Andante Vivace.

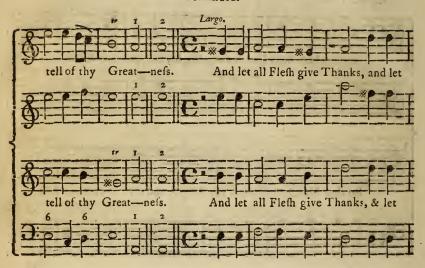


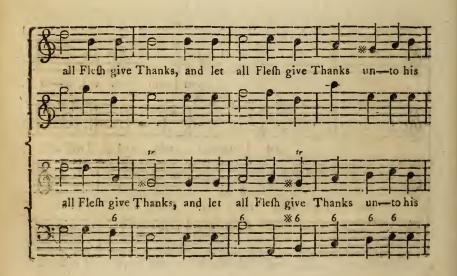














1 117 1 1

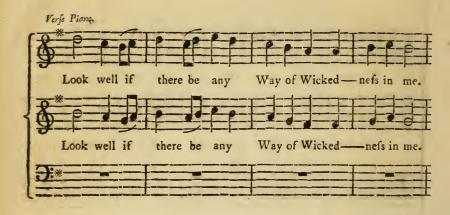
ANTHEM XVI. Taken out of the 139th PSALM.

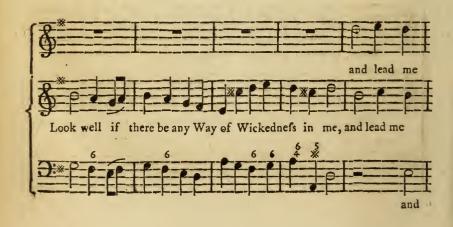


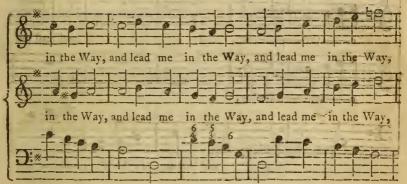




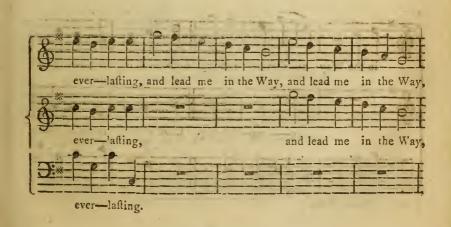








lead me in the Way, and lead me in the Way, lead me in the Way,



K 1

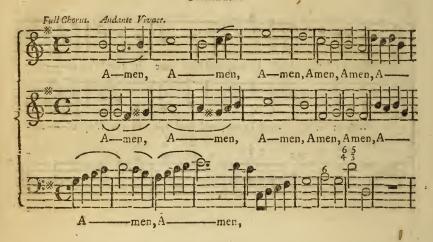








("1015")







ANTHEM XVII. Taken out of the 147th PSALM.

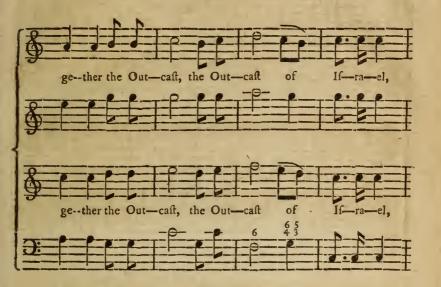
Full Chorus. Andante Vivace.











Tenor and Bass.









1 ...

ANTHEM XVIII. Taken out of the 4th Chapter of PHILIPPIANS.

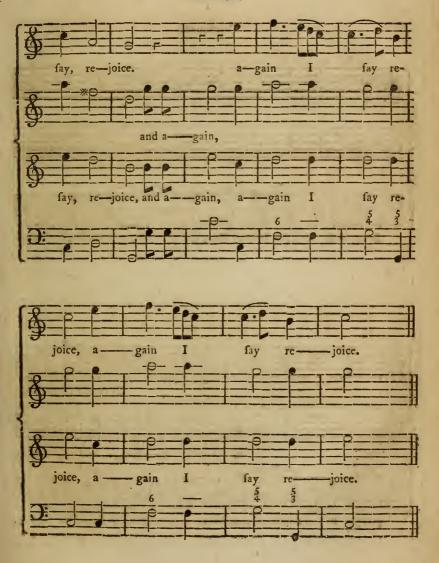












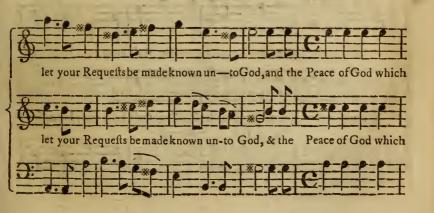


Be careful for nothing, but in ev'-ry Thing by Pray'rand Sup-pli-ca-tion, with Thanks-



Continued.





MAN









Full Chorus. Vivace.

in .









BEN HERA

ANTHEM XIX. Taken out of the 81st PSALM.





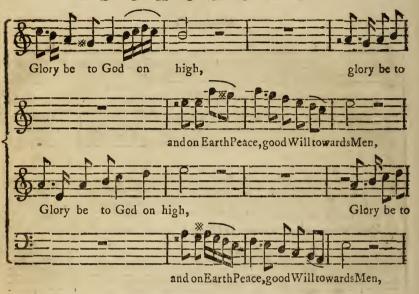








DOXOLOGY.





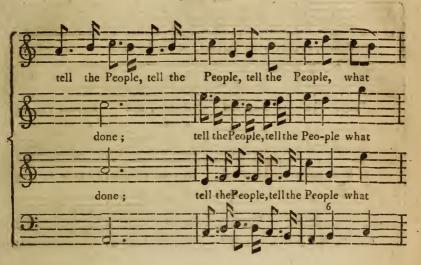
HALLELUJAHS.

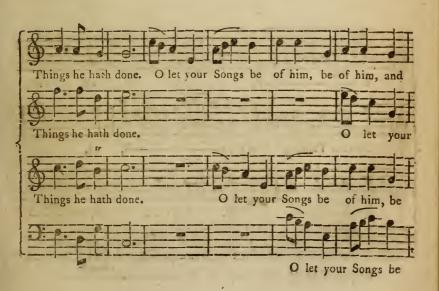


ANTHEM XX. Taken out of the 105th PSALM.

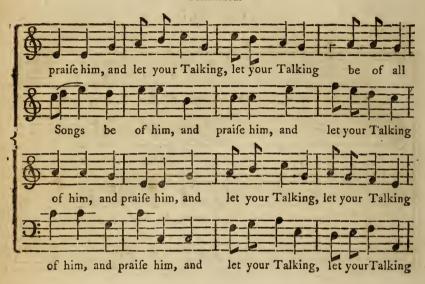
Andante Vivace.

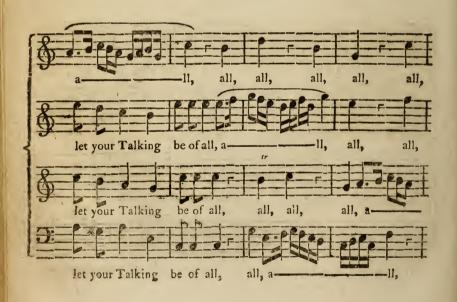






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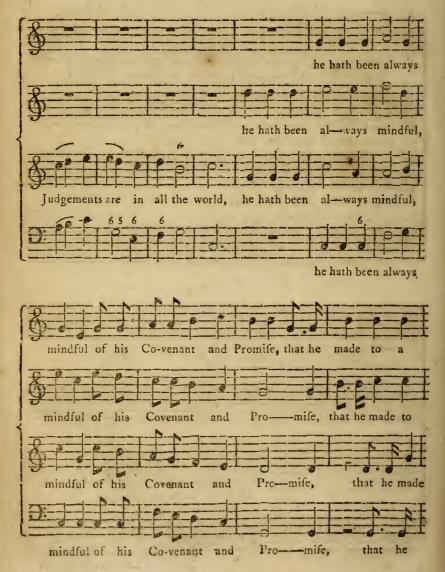
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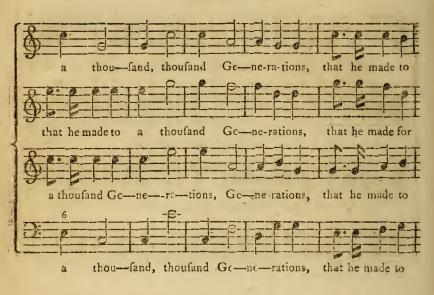


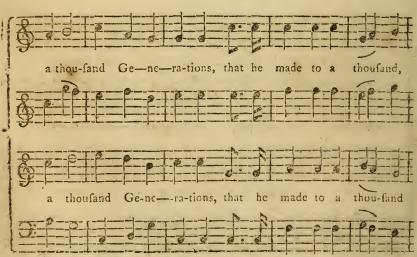








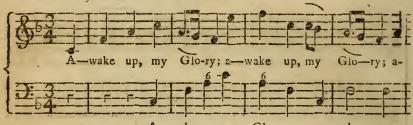






ANTHEM XXI. Taken out of the 57th PSALM.

Tenor and Bass. Andante Vivace.



A-wake up, my Glo-ry; a-wake, a-

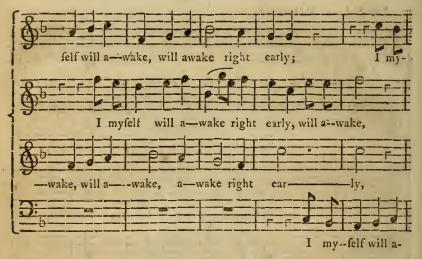




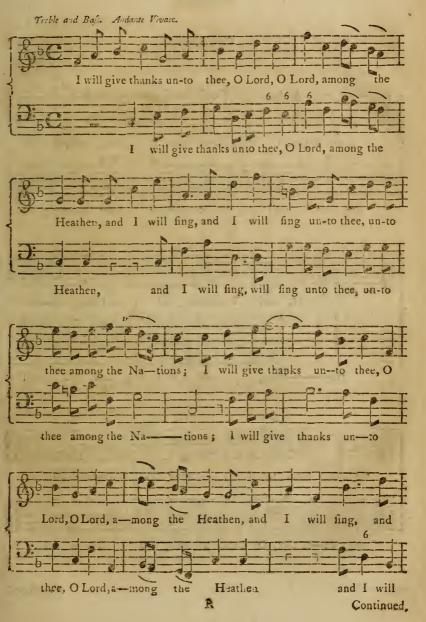


Full



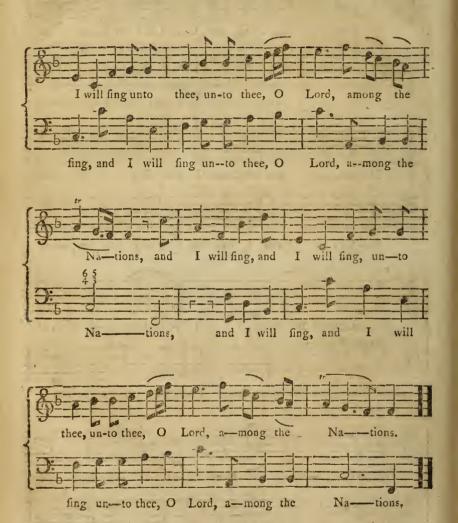


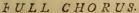




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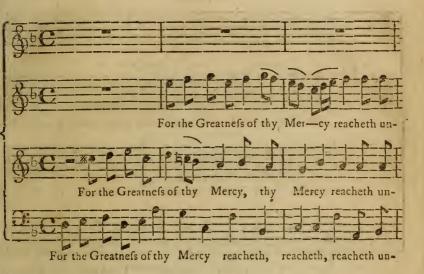


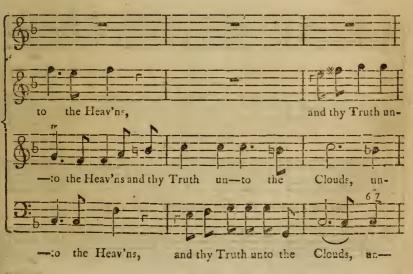






-wake, I my-felf will awake, will awake right ear-ly.







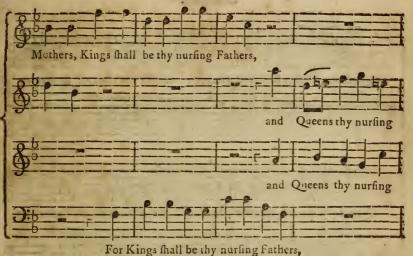






ANTHEM XXII. Taken out of Psalm xlvii. Verse 12; Isaiah xlix. 23; Psalm xlviii. 7; Psalm xxi. 13.











Continued,



HALLELUJAHS.

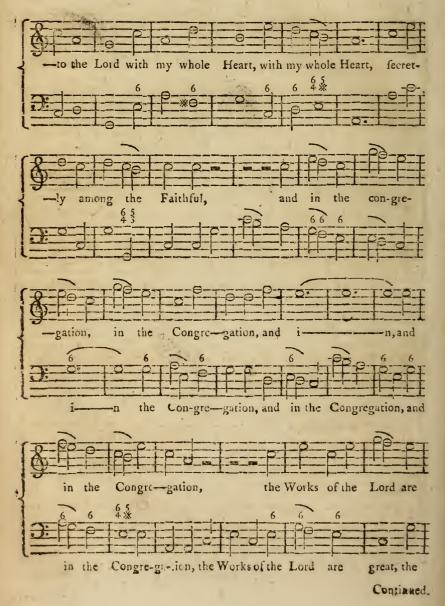


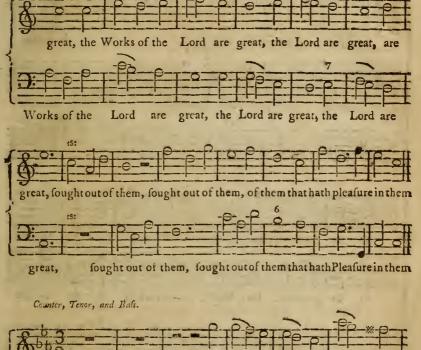


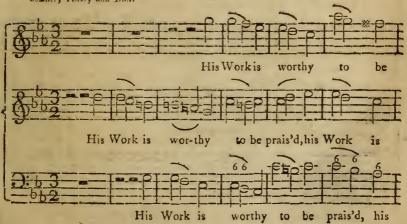
ANTHEM

ANTHEM XXIII. Taken out of the 111th PSALM.





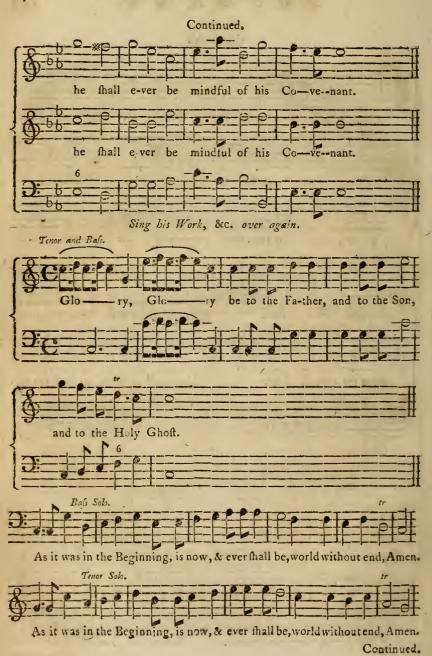




T 2

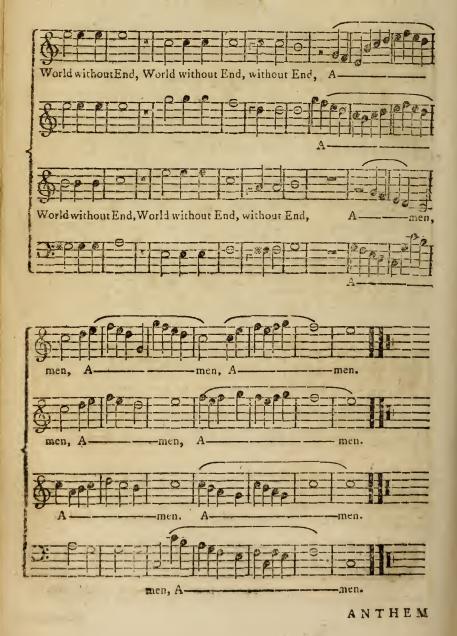






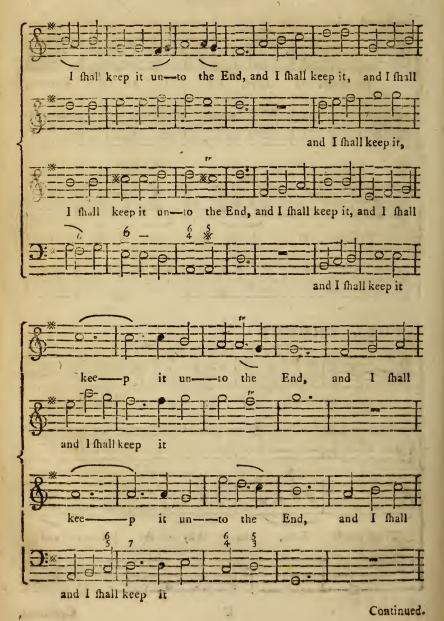


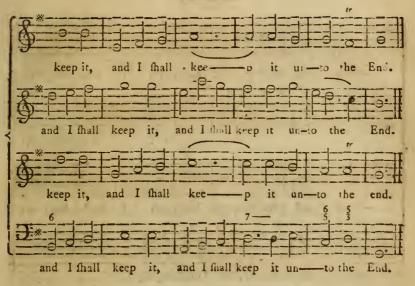
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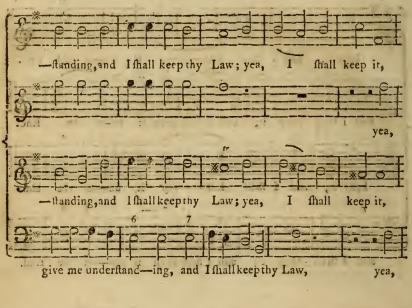
ANTHEM XXIV. Taken out of the 119th PSALM.

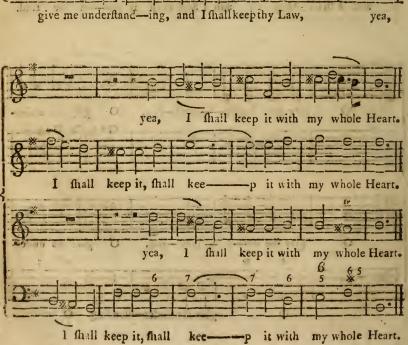








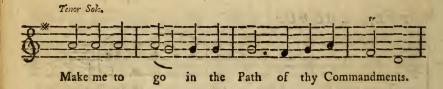




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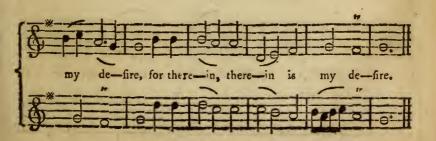












Telemonica 2









ANTHEM XXV. Taken out of the 134th PSALM, New Version. And the 66th PSALM.

Full Chorus. Andante Vivace.







Full Chorus. Andante Vivace.



O be joyful in God all ye Lands, O be joyful in God all ye Lands, make his praise





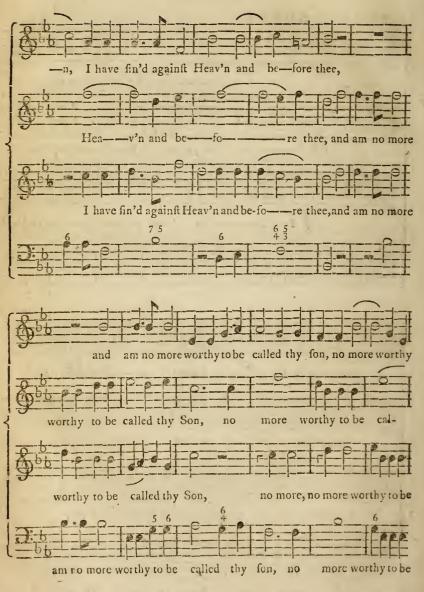
ANTHEM XXVI. Taken out of the 15th Chapter of St. Luke.

FULL CHORUS.



41/14

Continued.

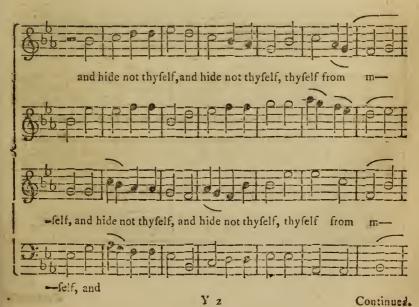






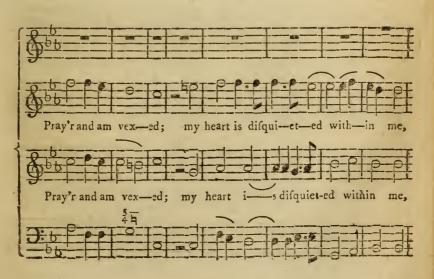
ANTHEM XXVII. Taken out of the 55th PSALM.



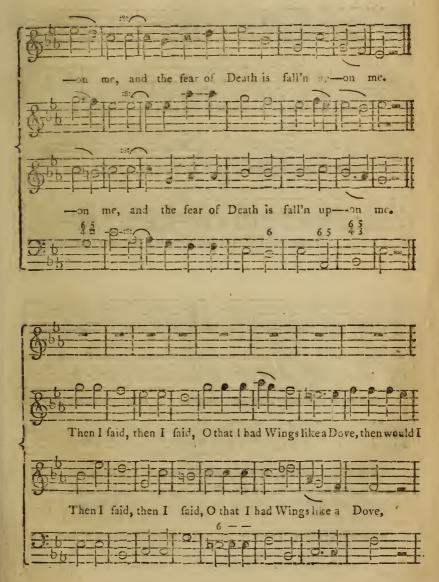


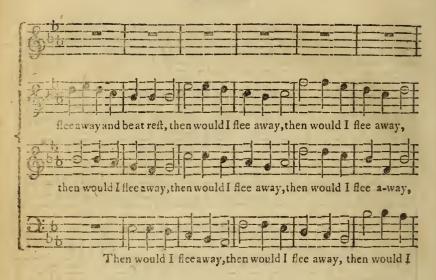


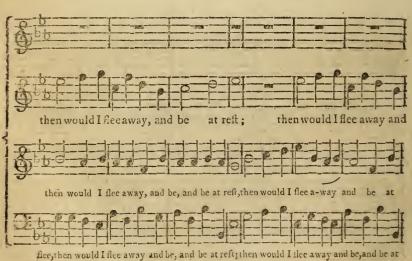






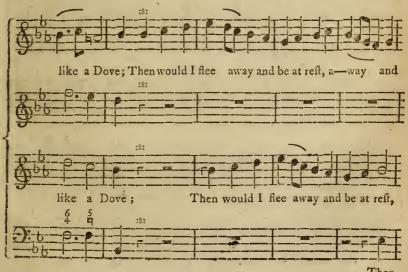




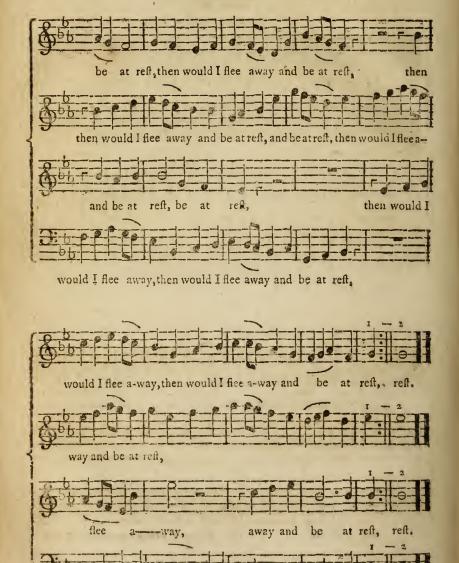


Full Chorus. Andante Vivace.





Then Continued.



then would I flee a-way and

at rest, rest,

be

be,

ANTHEM XXVIII. Taken out of the 100th PSALM.













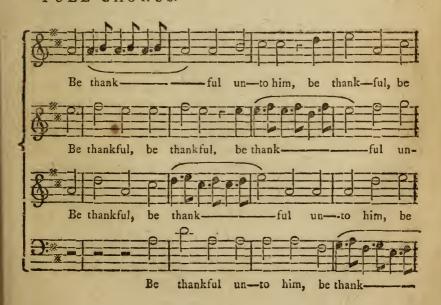








FULL CHORUS.



1 1







GLORIA PATRI.







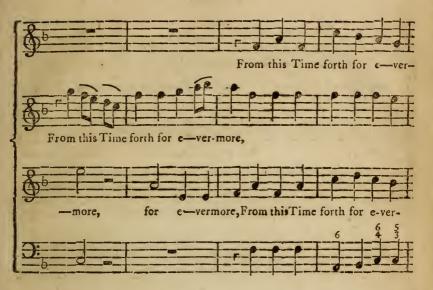
ANTHEM XXIX. Taken out of the 113th PSALM.

Trable and Bass. Adagio.



Full Chorus. Andante Vivace.











Continued:



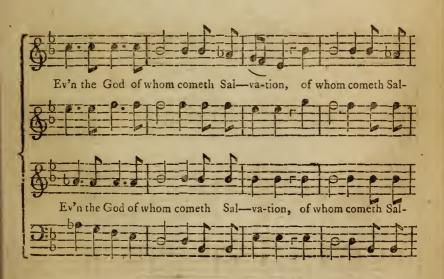


Continued.

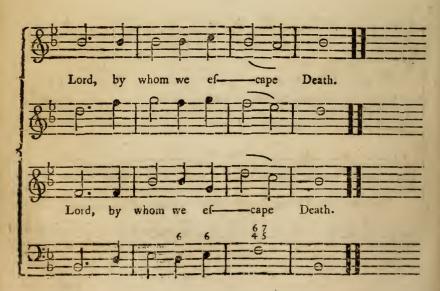






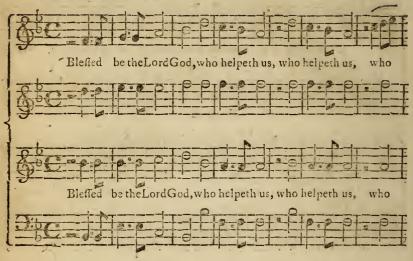








FULL CHORUS.

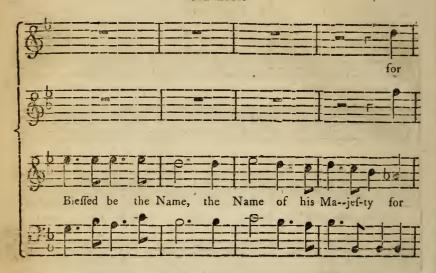




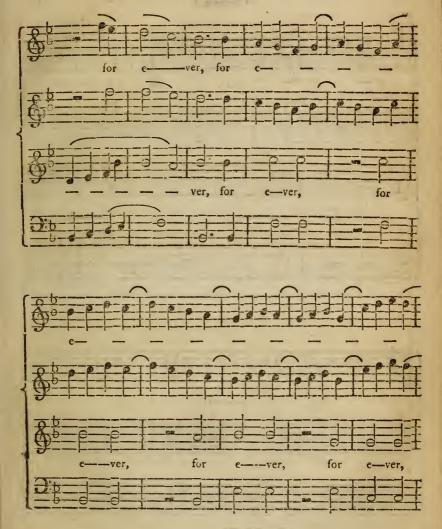
Continued:



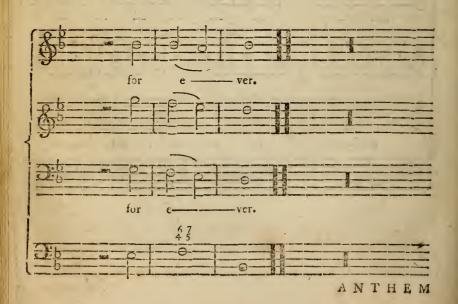












ANTHEM XXX. Taken out of the 16th PSALM.

Full Chorus.

I have fet God albe-fore me, -ways I have fet God al-ways be-fore me, For he on my right Hand, he is on my right Hand, For he For he my right Hand, on my right Hand, Continued.

