# Practical Score Markings 

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## Basics

- The score is a working paper, not a sacred relic.
- There is no reward for cleanest score.
- Don't trust your memory.
- Self-reliance: write what you need.
- If the conductor says something, write it down.
- Conductor will be able to give more time to phrasing, tuning, text, etc.
- Ask the choir librarian before making a permanent marking.
- Such as hole punching, highlighting, or colored pencil.


## How to make a great score marking

## Location

The staff is crowded, so... write above or below!

## Size

The staff is compact, so... write bigger!

## Shapes

The staff has many lines already, so... use slashes, circles, curves, angles, etc.

## Symbols

The brain takes time to interpret words, so... use symbols!

## RHYTHM - Count



Victoria: O magnum mysterium, mm. $35-39$, soprano

Marking beats above the staff


Reminder to sustain


## RHYTHM - Cut-offs

Method 1

## Assorted lines, arrows, arcs

Can be used together with rhythm lines.



Thompson: Alleluia, mm.67-69, soprano


## RHYTHM - Cut-offs

Method 2

Accentuate the rest by...


Thompson: Alleluia, mm.67-69, soprano
. reinforcing the beat number.


## RHYTHM - "English" cut-offs



Vaughan Williams: Fantasia on Christmas Carols, mm. 63-67, soprano

To cut off on the tied eighth note...
... chop it off.

.. maybe cross it out.

... remember the consonant.


To sustain to the printed rest...
... use regular cut-off methods.

## TEMPO - Sudden changes

The "Movendo" applies to everyone, not just the sopranos...

Basses (and anyone else) can write it above their staff...


Thompson: Alleluia, mm.54-56, tutti
... or wear their glasses.


## TEMPO - Gradual changes

## Arrow = Speed up Squiggle = Slow down

Glasses = Watch


Thompson: Alleluia, mm.54-71, soprano

## METER - Meter changes

## Old Unit = New Unit

- Place = directly above the barline.
- Use conductor's beat as "old unit."



## METER - Mixed meter



Vaughan Williams: Fantasia on Christmas Carols, mm.55-59, soprano
Marking the subdivided beats is visually cumbersome

## Bracket the 3s.



Can also use brackets for hemiolas!

## Rhythm

## TIME

- General. Mark beats above the staff as lines or beat numbers. Can also subdivide.
- Reminder to sustain. Arrow underneath notes.
- Cut-offs. Halted lines, arrows, arcs, above or below staff.

Can also write beat number or consonant, and circle it with rest.

- "English" cut-offs. Strong slash before the tied note.


## Tempo

- Sudden changes: Mark above your staff, and/or circle it obnoxiously.
- Gradual changes: Forward arrow for accel. Squiggly line for rit. Above staff.
- Reminder to watch: Add eyeglasses.


## Meter

- Starting meter: Mark conductor's starting pattern or beat.
- Meter change: Old Unit = New Unit, with " $=$ " over barline.
- Mixed meter: Bracket the 3s.


## PITCH - Starting pitch

(1) Find it somewhere.
(2) Circle it.
(3) Circle yours.
(4) Connect them.


Vaughan Williams: Fantasia on Christmas Carols, mm.24-27, tutti
Vaughan Williams: Fantasia on Christmas Carols, mm.20-29, tutti

## PITCH - Turning pages



Thompson: Alleluia, mm.18-19, soprano and alto

Meet the custos, a hint of next page's pitch. $\downarrow$


Can also add connection to visible pitch.


## PITCH - Tricky pitches

Need to work on a pitch at home?

Use a gigantic slash underneath, to find it quickly.
(And dog-ear the page, too.)

If you usually go too far (or not far enough), add small arrow as reminder.



If you feel comfortable with music theory, write the intervals.

= , m2, M2, m3, M3, P4, tt, P5, m6, M6, m7, M7, 8ve, etc.

Victoria: O magnum mysterium, mm.1-4, tutti

## PITCH - Half steps, whole steps, unisons

Two short-hand symbols:

```
^ = half step
n = whole step
```



Victoria: O magnum mysterium, mm.1-5, alto

For equal pitches, draw circle around both, then connect them.


## PITCH -

Imitative entrances

Mark with curved lines

Can also use 「
... especially if there are two imitative elements.


Victoria: O magnum mysterium, mm.27-33, tutti


## PITCH - Homophonic entrances



## PITCH - Tuning



Victoria: O magnum mysterium, mm.22-27, tutti

## PITCH - Vertical tuning

Connect prominent unisons and octaves, and/or other intervals helpful to you, especially at phrase entries, arrivals, and cadences.


Victoria: O magnum mysterium, mm.22-27, tutti

## PITCH - Horizontal tuning

Connect prominent pairs of same pitches, especially high pitches and tonics.


Victoria: O magnum mysterium, mm.22-27, tutti

## PITCH - Tuning tweaks

Small arrow can show pitches that need tuning attention. $\downarrow$


Victoria: O magnum mysterium, mm.22-27, tutti

## Starting pitches

- From elsewhere: (1) Find it. (2) Circle it. (3) Circle yours. (4) Connect them.
- Turning pages: Use a custos (hint of next pitch).


## Tricky pitches

- For personal study: Mark prominently. Can dog-ear page.
- Reminders: Small arrow, interval abbreviation, ^ / п, circle and connect unisons.


## Tuning

- Imitative entrances: Mark with curve at each part.
- Homophonic entrances: Mark with large bracket.
- Horizontal and vertical tuning: Find, circle, and connect helpful pitches.
- Tweaks: Small arrow.


## PHRASING - Legato

## MAKE IT BIG!!!

## COVER OTHER PARTS!!!



Victoria: O magnum mysterium, mm.7-8, soprano


Victoria: O magnum mysterium, mm.29-31, alto and tenor

## PHRASING - Gradual dynamic changes

## MAKE IT BIG!!! <br> COVER OTHER PARTS!!!

Hairpins work best.

Also add reminders, as needed.


Thompson: Alleluia, mm.50-56, soprano

## PHRASING - Dynamic markings

## MAKE IT BIG!!!



Victoria: O magnum mysterium, mm.1-3, soprano

Circle it obnoxiously!


Thompson: Alleluia, m.1, soprano

Or go really wild!

## RARORíl THOMPSOO

ALTO


Thompson: Alleluia, m.1, soprano and alto

## PHRASING - Page breaks

Mark it before you need it.


Thompson: Alleluia, mm.44-47, soprano

## PHRASING - Articulation

- > -

Place your articulations:
(a) Near the notehead.
(This is standard editorial practice)
...or...
(b) All above the staff
(This is MUCH easier to see on the quick.)

Can also use...
$u=$ weak, Unaccented note


- de-rent Do-mi-num na - tum, vi-de-rent Do-mi-num


## BREATHING - Rhythmic



Tallis: If ye love me, mm.2-4, soprano


For strict accuracy, re-write the rhythm.


Or add rests alone.

BUT cumbersome for small print, and implies that the phrase breaks.

## BREATHING - Alternate options

Curved line


Tallis: If ye love me, mm.2-3, soprano

Need a big breath?

## MAKE IT BIG!!!

Check mark


Apostrophe


## BREATHING - Not quite a breath

Glottal stop


No breath, but phrase


Tallis: If ye love me, mm.2-3, soprano

## BREATHING - No breath



Dotted slur


Tallis: If ye love me, mm.2-3, soprano

Or below the text


## Phrasing

- MAKE IT BIG!! It's OK to cover other parts.
- Dynamic changes. Hairpins preferred.
- Dynamic markings. Make it big. Can circle and draw arrows. Mark before you need it.


## Articulation

- Standard markings. Near the notehead, or all above staff.
- Weak syllable. Can use u .


## Breathing

- Rhythmic. Re-write rhythm, or just the rests.
- Alternatives. Curved line, check mark, apostrophe.
- Not quite a breath. Glottal stop, phrase points.
- No breath. Slur, or dotted slur. Above staff, or with text.


## STRUCTURE - Starting

## Write what unit gets the beat

(or the conductor's beat pattern) above the soprano.

Write the given starting pitch below the bass.


Victoria: O magnum mysterium, mm.1-4, tutti

## STRUCTURE - Measure numbers

- Write at beginning of system
(not every 5 or 10 bars)
- Usually best to write above the soprano staff.
- When counting.
ignore pick-up measures, and don't re-count repeated measures.


## STRUCTURE - Repeats



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## LAYOUT - Marking your line

- Some like to highlight their text.
$B U T$ that discourages
(a) counting rests, and
(b) noticing your relationship to other parts.
- Instead, mark the beginning of your staff.
... or highlight just the beginning of the staff.
... or highlight just the beginning of every other measure.


Vaughan Williams: Fantasia on Christmas Carols, mm.47-48, tutti

## TEXT - Consonants

My top recommendation...
The International Phonetic Alphabet to the rescue!!!

As a start, attend Emerald Choral Academy, October $12^{\text {th }}$.

But, barring that...

Some advice if you're using English near-equivalents:
(especially for Latin)


Victoria: O magnum mysterium, mm.1-4, soprano

$$
\begin{aligned}
\mathbf{g}= & \text { hard "g" } \\
\dot{\mathbf{g}}= & \text { soft "g" } \\
& \text { (or slash through top) }
\end{aligned}
$$

## TEXT - Vowels



Victoria: O magnum mysterium, mm.1-4, soprano

## TEXT - Translation

Some prefer word-for-word translations, under their text.
Write translation between systems, or at bottom of page.


Ogreat mystery
and wondrous sacrament
Victoria: O magnum mysterium, mm.8-14, tenor and bass

Victoria: O magnum mysterium, mm.29-34, tenor and bass


## STRUCTURE \& TEXT

## Structure

- Starting. Write the given pitch and the unit that gets the beat.
- Measure numbers. Every system, above soprano.
- Repeats. MAKE IT BIG!! Mark even at start/end of piece.
- First and second endings. Draw attention. Note differences on second time.


## Layout

- Marking your line. Arrow at start of system.


## Text

- Consonants. Slash above (or through) for soft g, rolled $r$, unaspirated $t$.
- Vowels. | | = taller. < > = brighter. ( ) = darker.
- Translation. Write between systems, or at bottom of page.


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## Location - Size - Shapes —Symbols

