# Editoris Melicorum

EMEL versio null · null · vii

# "Editoris Melicorum" EMEL version 0.0.7

# ex Fabrica Salvadoris

from Salvador Workshop et Collegium Sancti Isidori (TO)

and the Guild of St. Isidore (TO)

A brief comparative history of Gregorian Chant notation (1340s to 2017)

G.S.I.'s Editoris
Melicorum translating
ancient hymns for
modern musicians

## m. Septembris MMXXV

m. of September 2025

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version 1.0



Salve Regina (Solemn Tone) throughout history

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GABC notation to LY notation

# Salve Regina (Solemn Tone) throughout history

The Poissy Antiphonal -- A certified Dominican antiphonal of 428 folios from Poissy, written 1335-1345, with a complete annual cycle of chants for the Divine Office (Temporal, Sanctoral and Commons) and a hymnal. The manuscript also contains rules for copying chant and 23 historiated initials: it is in the State Libary of Victoria

Quelle: Liber usualis missae et officii pro dominicis et festis cum cantu Gregoriano ex editione Vaticana adamussim excerpto a Solesmensibus Monachis. Desclée, Paris/Tournai 1954, S. 276

Church Music Association of America **The Parish Book of Chant**, Expanded
Second Edition (*Revised Version* **2017**)







# Editoris Melicorum (EMEL) v. o.o.7

This version of EMEL can produce three versions of sheets from hymns in GregoBase:

#### VERSIO CUNCTA CITHARŒDI

# Complete Guitar Version

Three parts, with two staves below the vocal line, both written in Treble clef (octave below).

The first is the accompaniment line for the vocals. And the second is a solo guitar line, for interludes/intros/outros.

#### VERSIO CITHARŒDI AUXILIARIS

#### Guitar Accompanist Version

Two parts, one for the vocal line and one for the guitar accompaniment. Lyrics are shown between both staves.

#### VERSIO CITHARŒDI PRIMI

#### Guitar Soloist Version

One solo guitar part, for interludes/intros/ outros. Lyrics are shown above the solo part.

#### Salve Regina

Antiphona - Modus I



#### Salve Regina

Antiphona - Modus I





#### Salve Regina

Antiphona - Modus I





## GABC notation to LY notation

A simple notation based exclusively on ASCII characters that enables the user to describe Gregorian chant scores. The name gabc was given in reference to the ABC notation for modern music. The gabc notation was developed by a monk of the Abbey of Sainte Madeleine du Barroux and has been improved by Élie Roux and by other monks of the same abbey to produce the best possible notation. More info available at: https://gregorio-project.github.io/gabc/

Under the hood, EMEL converts GABC data (which describes Gregorian Notation) to LY data (which describes modern Standard Musical Notation). This is done primarily through Python scripts and related tech. More info available at:

https://lilypond.org/

https://github.com/guild-st-isidore-TO/editorismelicorum

### **GABC Notation**

## LilyPond (LY) Notation

```
\version "2.18"
name:Salve Regina;
office-part: Antiphona;
mode:1;
                                             \header {
book: The Liber Usualis, 1961, p. 276 &
                                               title = "Salve Regina"
                                               tagline = ""
Liber antiphonarius, 1960, p. 68;
                                               composer = ""
transcriber: Andrew Hinkley;
%%
                                             }
(c4) SAl(hhgh)ve,(d.) *(,) Re(hg)gí(fe/
fgf)na,(e[ll:1]d..)(;) ma(c)ter(d)
                                             \paper {
mi(dc)se(d)ri(ef)cór(g)di(dec)ae :(d.) (:
                                              #(include-special-characters)
:) Vi(hhgh)ta,(d.) (,) dul(hg)cé(fe/
fgf)do,(e[ll:1]d..)(;) et(c) spes(d)
no(ef)stra,(g.) (,) sal(dec)ve.(d.) (::)
                                             MusiqueTheme = {
Ad(df) te(h') cla(g)má(gfh)mus,(e.) (;)
                                              \key c\major
ex(g)su(f)les,(edg.)(,) fi(c)li(d)i(edg)
He(fe)vae.(d.) (::) Ad(df) te(h')
                                              a'8[( a'8 g'8 a'8)] d'4
su(j)spi(g)rá(gfg)mus,(h.) (;)
                                             %2
                                              \bar "'"
ge(d)mén(fg~)tes(g') et(d)
flen(fvED)tes(c.) (;) in(d) hac(dcf)
                                             %3
la(gh)cri(g)má(fe)rum(g) val(fe~)le.(dcd.)
                                              a'8[(g'8)] f'8[(e'8] f'8[g'8 f'8)]
(::) E(ffg){ia}(f) er(gh~)go,(h'_) (,)
                                             e'4( d'4)
Ad(j)vo(g)cá(hvGF)ta(d') no(g)stra,(h.)
                                             %4
                                              \bar "'"
(;) il(k)los(k) tu(ji/jk)os(h'_) (,)
mi(k)se(j')ri(h)cór(gfh')des(g)
                                             %5
ó(de)cu(f)los(evDC.) (;) ad(cd) nos(f)
                                              c'8 d'8
con(gf~)vér(dcd)te.(d.) (::) Et(d)
                                             %6
Je(a)sum,(c_{11:1}d)(,)
                                              d'8[( c'8)] d'8 e'8[( f'8)] g'8 d'8[( e'8
be(d)ne(de)di(e[ll:1]dd)ctum(c')
                                             c'8)] d'4
fru(g)ctum(f) ven(e[ll:1]d~)tris(g)
                                             %7
tu(fe)i,(dcd.) (;) no(ixdh'!iv)bis(h.) (,)
                                              \bar "||"
post(hvGF) hoc(g')m(dc_{-}) (,)
                                             %8
```