

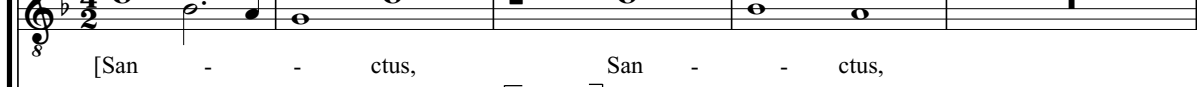
[SANCTUS]

[C I] 
[San - - - ctus, San - - -]

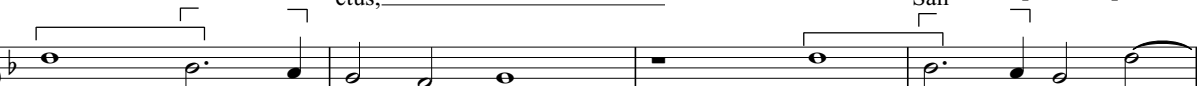
[C II] 
[San - - - ctus,

[A] 
[San - - - ctus, San - - -]

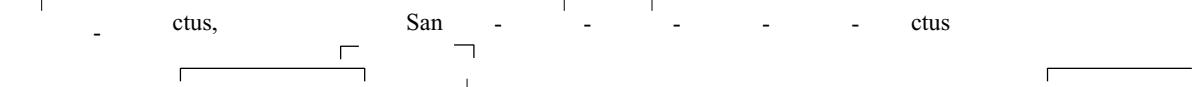
[T] 
[San - - - ctus, San - - - ctus,

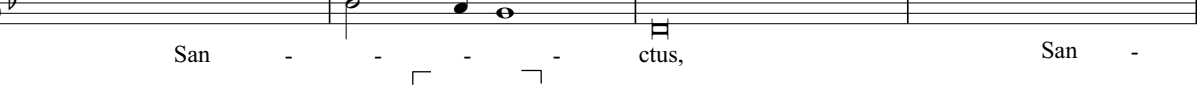
[B] 
[San - - - ctus, San - - -]

6 
- - - ctus, San - - -


San - - - ctus, San - - -

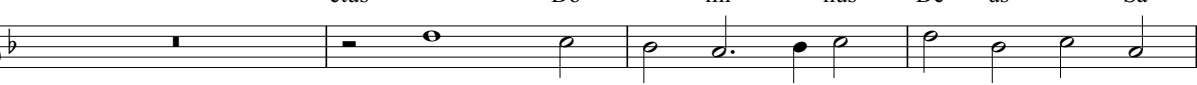

- - - ctus, San - - - ctus

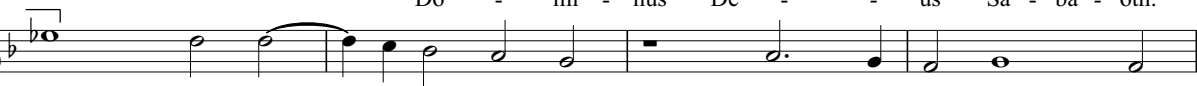

San - - - ctus, San - - -


- ctus, San - - - ctus

10 
- - - ctus Do - mi - nus De - us


- - - ctus Do - mi - nus De - us Sa -


Do - mi - nus De - us Sa - ba - oth.


- - - ctus Do - mi - nus De - us


Do - mi - nus De - us Sa - ba - oth.

14

Sa - ba - oth. Ple - ni sunt coe - li et ter - - -

- ba - oth. Ple - - ni sunt coe - li et ter -

Ple - ni sunt coe - - li et ter - - -

Sa - ba - oth. Ple - ni - - - sunt coe - li et ter -

Ple - ni sunt coe - - - - - li et

18

- - ra glo - ri - a tu - a, glo - ri - a tu - a.]

- - ra glo - ri - a tu - a, glo - ri - a tu - a.]

- - ra glo - ri - a tu - a, glo - ri - a tu - a.]

- ra glo - ri - a tu - a, glo - ri - a tu - a.]

ter - ra glo - ri - a tu - a.]

22

[C 1] [Be - ne - di - - ctus qui ve - - -]

[A] [Be - - ne - di - - ctus]

[T] [Be - ne -

[B]

- nit, qui ve - - - nit, qui

qui ve - - nit, qui ve - nit,

-di - - ctus qui ve - - nit,

[Be - - ne - di - - ctus qui ve -

ve - - nit in no - mi-ne Do - mi - ni, in

qui ve - - - nit in

qui ve - - nit in no - mi-

-nit in no - mi-ne Do - mi-ni,

no - mi-ne Do - - - mi - ni, in no - mi-

no - mi-ne Do - - - mi - ni, in no -

-ne Do - mi - ni, Do - - mi - ni,

in no - mi-ne Do - - mi - ni,

38

- ne, in no - mi - ne Do - mi - ni.]

- mi - ne, in no - mi - ne Do - mi - ni.]

in no - mi - ne Do - mi - ni.]

in no - mi - ne Do - mi - ni.]

42 Φ_2^3

[C I] [O - san - na in ex - cel -

[C II] [O - san - na in ex - cel - sis,

[A] [O - san - na in

[T] [O - san - na

[B]

46

- sis,

o - san - na

ex - cel - sis, o -

in ex - cel - sis,

[O - san - na in ex - cel - sis,

50

o - san - na in ex - cel - sis,

in ex - cel - sis,

-san - na in ex - cel - sis,

-sis, o - san - na in ex - cel -

- sis,

54

o - san - na in ex - cel - sis, o - san - na

o - san - na in ex - cel - sis, o - san - na

o - san - na in ex - cel - sis, o - san - na

-sis, o - san - na in

o - san - na in ex - cel - sis,

59

-sis, o - san - na in ex - cel - sis.]

in ex - cel - sis, in ex - cel - sis.]

in ex - cel - sis, in ex - cel - sis.]

ex - cel - sis, in ex - cel - sis.]

o - san - na in ex - cel - sis.]