

Frankincense

Melody Analysis

Symmetrical shape

$\frac{1}{2} + w + \frac{1}{2}$ $\frac{1}{2} + w + \frac{1}{2}$

only appears 3x in mel.

(b.)
TT of C

connected by hav. mi. tonality

"I" "V"

mi 9 in middle
mi 9 on outer edge

A/Ab + melody =

A Δ

hav. mi. tonality

sym. shape

C+

A/C + melody =

sym. shape

hav. mi. tonality

E $\flat$ $\frac{3}{2}$ /Gb + melody =

hav. mi. tonality

sym. shape

E $\flat$ $\frac{3}{2}$ /B + melody =

aug

sym. shape