

Exultent et laetentur

(LXVIII)

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Intavolierung - Anton Höger

The first system of musical notation consists of three staves. The top staff contains rhythmic flags and notes: a a c d f h f, d c a d a c a c, e a e a. The middle staff contains notes: a a c d f, h f d c d f f, h d c e. The bottom staff contains notes: c c a, b d a d b a b d a, b c a.

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The second system of musical notation consists of three staves. The top staff contains notes: b d a d b a, a c a b b a, a h h f d c d c a d a c d f. The middle staff contains notes: a b d a c d c a, d a c d a a a a, a h h f d c d c a d c. The bottom staff contains notes: a a d b a, d d a b a b, a b c a d.

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The third system of musical notation consists of three staves. The top staff contains notes: h k l k h f h d h, f, d c a d a d b a, c a b a c a e a c. The middle staff contains notes: a c c a d, d c a c d, d d c a d, b a c a b d a c d c a. The bottom staff contains notes: b d a c d a b b, d a, d c a d a c e.

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♩. ♩. ♩. ♩. ♩.	♩. ♩. ♩. ♩.	♩. ♩. ♩. ♩.	♩. ♩. ♩. ♩.
δ δ f	h h f δ c	δ f c	a c δ f h
a a	a a	a a	δ b a f h
c f f e c a	f	c a c	

♩. ♩. ♩. ♩.	♩. ♩. ♩. ♩.	♩. ♩. ♩. ♩.	♩. ♩. ♩. ♩.
δ a a	δ δ δ δ	a c δ c	δ f h
δ b f δ	δ	h a	h f δ c δ
		f	f a c a c

♩. ♩. ♩. ♩.	♩. ♩. ♩. ♩.	♩. ♩. ♩. ♩.	♩. ♩. ♩. ♩.
a b	c a	a e c f e f e c e	a a
a	b δ a	a	a
c δ	δ c a	c a c	a e c e

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♩. ♩. ♩. ♩.	♩. ♩. ♩. ♩.	♩. ♩. ♩. ♩.	♩. ♩. ♩. ♩.
h h f e c	a c a e	f c e	a h h i h δ
a	b a a	g e f a	a f c
	c b c		

♩. ♩. ♩. ♩.	♩. ♩. ♩. ♩.	♩. ♩. ♩. ♩.	♩. ♩. ♩. ♩.
c a c e	f c e a	a a a	δ a b a h h i
b c b c	b	δ e a c a c a c δ a c	f f f
	c c b c	a c	

♩. ♩. ♩. ♩.	♩. ♩. ♩. ♩.	♩. ♩. ♩. ♩.	♩. ♩. ♩. ♩.
a a a	e a a	b a a	a a δ a
c δ c	c a	c b c	b c b c
c	a c a	a c a	c δ c δ

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♩. ♩. ♩. ♩.	♩. ♩. ♩. ♩.	♩. ♩. ♩. ♩.	♩. ♩. ♩. ♩.
h h j h	h	δ δ δ f	δ h h h l
a a f a	h f	a δ δ	a a c c c a
		a	a a c c c

♩. ♩. ♩. ♩.	♩. ♩. ♩. ♩.	♩. ♩. ♩. ♩.	♩. ♩. ♩. ♩.
h δ	c c h f	a a a δ	δ c c f a
a b c b a a a	δ	b b a	a e c e e c
f	a c c	a	

♩. ♩. ♩. ♩.	♩. ♩. ♩. ♩.	♩. ♩. ♩. ♩.	♩. ♩. ♩. ♩.
δ a a	a δ δ	a a a	δ δ b
b c b	c c c a	a a a δ	c c c a a
c δ	a	a	a

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