

08. The Marie-Golde (Galliard)

Intavolierung - Anton Höger

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The first system of music consists of two systems of staves. The first system has a 3/4 time signature and contains six measures of music. The second system also has a 3/4 time signature and contains six measures. The notation includes various note values (minims, crotchets, quavers) and rests, with some notes beamed together. The piece is in a key with one flat (F major or D minor).

The second system of music begins at measure 8 and contains four measures. It features a double bar line after the first measure. The notation continues with various note values and rests, maintaining the 3/4 time signature.

The third system of music begins at measure 12 and contains four measures. It continues the piece with various note values and rests, ending with a final cadence.

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f b	f a	f e	f e	f c	f c	f a	f a	f h	f f	f a	f h	f j	f h
c	a	c	a	c	a	c	f	c	a	b	a	c	a
a	a	b	a	b	a	b	a	b	a	b	a	b	a
a	a	a	c	a	c	a	c	a	c	a	c	a	b

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f h	f i	f h	f h	f i	f h	f f	f e	f c	f a	f c	f a	f e	f c	f a	f c	f a	f a	f h	f f	
a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a
a	h	a	f	a	h	c	c	c	c	c	c	c	c	c	c	c	c	c	c	c
a	h	a	f	a	h	c	c	c	c	c	c	c	c	c	c	c	c	c	c	c
a	a	b	a	b	a	b	a	b	a	b	a	b	a	b	a	b	a	b	a	b
a	a	a	c	a	c	a	c	a	c	a	c	a	c	a	c	a	c	a	c	a

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f a	f c	f d	f c	f a	f a	f c	f d	f h	f j	f h	f f	f i	f h	f f	f h	f i	f h	f h	f i	f l	f i	f l	f i	f i
a	c	d	c	a	a	c	d	f	h	j	h	f	i	h	f	h	i	h	h	i	l	i	l	i
a	h	a	h	a	h	a	h	a	h	a	h	a	h	a	h	a	h	a	h	a	h	a	h	a
a	a	b	a	b	a	b	a	b	a	b	a	b	a	b	a	b	a	b	a	b	a	b	a	b
a	a	a	c	a	c	a	c	a	c	a	c	a	c	a	c	a	c	a	c	a	c	a	c	a

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f h	f f	f i	f h	f i	f f	f h	f i	f h																
a	f	i	h	i	f	h	i	h	i	f	h	i	h	i	f	h	i	h	i	f	h	i	h	i
a	h	a	h	a	h	a	h	a	h	a	h	a	h	a	h	a	h	a	h	a	h	a	h	a
a	a	b	a	b	a	b	a	b	a	b	a	b	a	b	a	b	a	b	a	b	a	b	a	b
a	a	a	c	a	c	a	c	a	c	a	c	a	c	a	c	a	c	a	c	a	c	a	c	a

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n l a	j . f f	g f g	j h f	e f h	f a e	f	h h i h i
	g	f g	g a f	a a a	g a e	c	f
			f a	c g	h h	c	a
			o a				

o o b	a b o	o o a	a a a	a a	o o c	o c	a f
b b a	b	b o b	c a a	b a o c o	o c o c		
o	o c	o o a	c c	a	a c		c a o
o		o a	a c e	a	a		

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h a h i h a	n n l i h i l h	i h i l h i h l i l h	j h f
a			g a f
			f h

h l o c a o	b o o b a b	a b o b a o	a o a c o o b
i k	o b a b	b b o b a o	o o a c o o b
h	o	o	o o a a

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e a c e f h i l h l i h	f h i h f e c e a c e	f o c a o c a o
	g	c
	a	a
	a	

a	a a	a a	o o c o c
c	o a a	b a o c o	o c o c
c	c	a c	a c
a	c e	a	