

Galliard Mrs. Mary Brownlo

Intavolierung - Anton Höger

William Byrd

First system of musical notation for the Galliard Mrs. Mary Brownlo, featuring a treble clef and a 3/2 time signature. The notation includes a melody line with notes and rests, and a lute tablature line with letters a, b, c, d, e, f, g, h, k. The first system consists of four measures.

Second system of musical notation for the Galliard Mrs. Mary Brownlo, starting at measure 5. It continues with the melody and lute tablature. The second system consists of four measures.

Third system of musical notation for the Galliard Mrs. Mary Brownlo, starting at measure 9. It continues with the melody and lute tablature. The third system consists of four measures.

12

k	f	c	a	δ	n	k	l	h	k	f	h	e	f	c	e	c	a	a	c	δ	a			
f	a	c	δ	a	c	δ	a	c	δ	a	c	a	c	a	a	c	a	a	c	δ	a	c	δ	a
c																								
a																								

15

c	f	δ	c	h	f	e	a	n	l	k	f	k	h	f	e	c	a	δ	c	a	c	δ	a	c	δ	c	δ	f	g
δ	δ									δ											δ	a	c	a					
c	a	c	a	a	c	c				a											a	e	e	e	e	c	c		

18

h	h	e	a	e	c	c	a	δ	c	δ	δ	δ	c	a	c	a	δ	c	δ	a	a	c	c						
c	c	c	c							a	δ	c	a	c	c						δ								
										e	c	e	a	c							e	e	c	a	e				

21

c	c	a	f	e	a	k	h	e	h	f	c	l	k	f	h	k	h	e	a	f	h	a	c	e	f	e	f	c

24

26

28

29

31

h k h f h k l k h k h f h f e f e c e c

a d a c a a d c

c b a d c

32

b c b b c e f e f h e

e c e

e

c a d c a d c d c a c a d a d b d a a c a a

c a c a d a d b d a a c a c

e c a c

34

k f f a a c a h h g h g e g

f a a c a g

a a e a e c e a

d d d c d c a c d d c c b c b b c c a

a c e a e c a e c

36

h l k h i h h c d c a e a l k h g k h f e a n l k

h i i h k f h h a a

a a e a e c e a b c a d a a a d b c c e a c a d

b c c c b e c c c e c c

39

h e k h f f a e c f e f e c e f h f f e e f h e

a

δ h g δ δ

a

a δ c a

c δ a c δ a a a c

c c c c c c

a e c c e c

a a c a c a

e c e a c

42

f a k h e a n k f c f e h f e f e c e c a c a h g

f c

f

δ c δ c c δ a δ e a a a δ a δ c δ c

a c c e

e c c b c

44

h f k h g h f δ c δ f δ c δ a e h f h

h h p h

a

c

a δ c a c a δ a δ b δ b a c a

a a a δ b a c a b δ a b

c c b e c

c

46

g c e f h k l h k f e n l k

a

c c c a a c c a c a c δ a c δ

a δ e c a c c a c a c δ a c δ

a

47

h a c e c e f h f h k f h k f h f e c f e f e c e

a e c a

c c c a

48

a h a h a

a b c e b c e b c a c d a c d c d a c d c d c a c

a a