

Josquin des Pres,
glosada : Antonio de Cabezón

[illegible]

11

c	a	c	a	c	a	b	a										
c	a	c	a	c	a	c	a	b	δ	b	a	c	a				
a	c	e										e	c	a	δ	c	a

19

a	δ b	a	a b	δ ^a δ b a
a c δ	e	c a e e a c	a c a b	c a e
a c δ		e e e a c	a c a b	a δ

24

δ a ab δb δb a δ ab δ^a e^a e c e
 c δ e c a a c e c e c a e e a c

29

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

35

♩. ♩	♩ ♩	♩	1				♩	
♩	a	♩ a b ♩ a c ♩ c	c	a	c ♩	a	♩ a	e a
a	e a	e c a	♩ c ♩ a	♩ c a	c	a	e	e
	♩ c ♩ a	♩ c a			c	♩	c	c

43

♩ ♩ ♩ | ♩ ♩ ♩ |. ♩ |

a	♭ b ♭ a ♭	a ♭	a c ♭ a c a c a ♭ a	c ♭	c
a c a c a e a e a c	e	c a ♭		♭ b	c a
			e c	a	c a
	c				

[illegible]

56

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

[illegible]

68

≡ | ≡ | ≡ ≡ | 1 ≡ | ≡ | 1

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

75

| ♯ | | ♮ ♭ ♯ ♮ | | ♮ | | ♮ ♯ | ♮ ♯ ♭ ♯ ♮

♭	a c d a	c a c d c	d d c d	c a c	c a d	c c	d a c d a c	a d a c
e								
c d	a			a	a c	e	c	

a

83

$\frac{a}{c} e$	$\frac{a}{a} c e$	$\frac{a}{a} c e$	$\frac{a}{c} c$	$\frac{c}{a} c e$	$\frac{c}{c} c$	$\frac{c}{c} c$	$\frac{c}{c} c$	$\frac{c}{c} c$	$\frac{c}{c} c$
$\frac{a}{c} e$	$\frac{a}{a} c e$	$\frac{a}{a} c e$	$\frac{a}{c} c$	$\frac{c}{a} c e$	$\frac{c}{c} c$	$\frac{c}{c} c$	$\frac{c}{c} c$	$\frac{c}{c} c$	$\frac{c}{c} c$
$\frac{a}{c} e$	$\frac{a}{a} c e$	$\frac{a}{a} c e$	$\frac{a}{c} c$	$\frac{c}{a} c e$	$\frac{c}{c} c$	$\frac{c}{c} c$	$\frac{c}{c} c$	$\frac{c}{c} c$	$\frac{c}{c} c$
$\frac{a}{c} e$	$\frac{a}{a} c e$	$\frac{a}{a} c e$	$\frac{a}{c} c$	$\frac{c}{a} c e$	$\frac{c}{c} c$	$\frac{c}{c} c$	$\frac{c}{c} c$	$\frac{c}{c} c$	$\frac{c}{c} c$

93

a

			a		
e c e f e f e c e	a p	c	c d a c	e a c a e c e	a e a e c b c e b

99

1 | | f f

a	δ	a	a δ	a	c	a	
c b c e c a c	e	e		a δ a c a c δ a	c a c e a c a	e c e a e a c e	
	c	c					

106

f f f | f f | f f | f f

a c e a c	f c δ c e f e f e c e	a e a e c e	a δ a δ	c e e	a c δ a
				e	
c	c	c	c	c	c

112

f f | f f | f | f f | f f

c	δ b δ a c δ	c a c δ c a	a	a a a b	δ b δ a c δ	c a c δ
	e		c e	c c	e	c a
c δ a c e a c			c			

119

f f | f

a	a δ a b δ a c	δ	a b δ a	c a c δ c a e c	c c a c
a c e a e a e c e	a		a c a b δ		e c a c
	c	c e a c c			c c

124

| 1

δ	a	e	
c c a e	a	e	
	c	c	

a