

Canzon 5

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(1533 - 1604)

Intavolierung - Anton Höger

First system of the Canzon 5, measures 1-4. The notation is for four voices (L-1, L-2, L-3, L-4) in 4/4 time. The notes are written in a simplified notation with letters (a, b, c) and accidentals (flat, sharp) above the staves. The staves are labeled L-1 in d', L-2 in a', L-3 in g', and L-4 in D.

Measure 1: L-1 (a), L-2 (b), L-3 (a), L-4 (b).
 Measure 2: L-1 (a), L-2 (b), L-3 (a), L-4 (b).
 Measure 3: L-1 (a), L-2 (b), L-3 (a), L-4 (b).
 Measure 4: L-1 (a), L-2 (b), L-3 (a), L-4 (b).

Second system of the Canzon 5, measures 5-8. The notation continues with the same four voices (L-1, L-2, L-3, L-4) in 4/4 time. The notes are written in a simplified notation with letters (a, b, c) and accidentals (flat, sharp) above the staves. The staves are labeled L-1 in d', L-2 in a', L-3 in g', and L-4 in D.

Measure 5: L-1 (a), L-2 (b), L-3 (a), L-4 (b).
 Measure 6: L-1 (a), L-2 (b), L-3 (a), L-4 (b).
 Measure 7: L-1 (a), L-2 (b), L-3 (a), L-4 (b).
 Measure 8: L-1 (a), L-2 (b), L-3 (a), L-4 (b).

9

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

b	b	a	b	d	a	b	d	b	d	a	d	a	b	a	a	a	b	d	a	a	a	d	b	a	d

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

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

14

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

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

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

a	d	c	d	c	d	b	d	c	d	d

19

$\text{f} \delta c a \delta$ $c a$ δa $\text{f} \delta c a \delta c a$ e a

$b a$ $\delta c \delta$ $a b$ $\delta b a$ $\delta b a$ δ a $\delta b a$ $\delta \delta b^b a$ δ $\delta b a$ δb

$a b a$ $c a$ a $\delta b a \delta b a$ $c b$ a $a \delta b a$ $b a$ $a \delta b a$ c

$\delta b a$ c $\delta \delta b a$ c $a \delta b a \delta b a$

24

a $a^a \delta b a$ δ a $\text{f} \delta c a \delta c a$ e

a δb $a \delta c \delta$ $c a c$ $\delta \delta$ $a \delta c \delta b a$ δ $b a$ $\delta a b a$ δc $\delta a \delta b^b a$

a $a^a \delta b a$ c $c a$ $a \delta b$ $a \delta b a b a$ c $a \delta a$ $a \delta c$

$\delta a b \delta^a b a$ $a b a$ $c c a \delta c \delta$ $a \delta c$ δ $\delta \delta b a$ $a b$ δa

29

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

33

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

39

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

43

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

47

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

51

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