

Canzon Francese

Intavolierung - Anton Höger

Giovanni Cavaccio

$\begin{array}{c} | \quad \uparrow \quad \quad \uparrow \cdot \uparrow \quad \quad \uparrow \quad \quad \uparrow \quad \uparrow \quad \uparrow \quad \uparrow \quad \uparrow \quad \quad \uparrow \cdot \uparrow \\ e \ c \ e \quad a \ a \ c \quad e \ a \quad e \quad c \ a \quad e \ c \ e \quad a \quad c \ e \ a \quad a \quad e \ c \ e \quad c \quad a \ c \quad c \end{array}$

$\frac{2}{2}$				

6

$\begin{array}{c} \uparrow \quad \quad \uparrow \quad \uparrow \cdot \uparrow \quad \uparrow \quad | \quad \uparrow \cdot \uparrow \quad \quad \uparrow \quad \quad \uparrow \cdot \uparrow \uparrow \quad \uparrow \quad \uparrow \quad \uparrow \quad | \\ a \quad c \ e \ f \ c \ e \ c \quad c \ c \ c \end{array}$

$a \ b \ c \ b \quad e \ c \ b \quad e \ b \ c \quad e$	$b \quad c \ b \quad e \ b \quad c$			$a \quad \delta \quad c \ a$
	$c \quad c \ b \quad e \ b$			c

12

$\begin{array}{c} \uparrow \cdot \uparrow \quad \quad \uparrow \quad \uparrow \cdot \uparrow \quad \quad \uparrow \quad \uparrow \quad \quad \uparrow \cdot \uparrow \quad \uparrow \quad \uparrow \cdot \uparrow \quad \uparrow \quad \uparrow \quad \uparrow \quad | \quad \uparrow \quad \uparrow \\ c \ e \ c \ a \quad e \ c \quad k \ h \ f \ e \ e \ c \ a \quad e \ a \quad e \ e \quad c \quad c \end{array}$

$\delta \quad c \ a \ a \ a$	$a \quad e \ c$		$e \ a \quad e \ e$	$c \quad c$

18

$\begin{array}{c} \uparrow \quad \uparrow \cdot \uparrow \uparrow \quad \quad \uparrow \cdot \uparrow \uparrow \quad \uparrow \quad \uparrow \quad \quad \uparrow \quad \quad \uparrow \quad \quad \uparrow \quad \quad \uparrow \quad \quad \uparrow \\ a \quad \delta \ c \ a \quad \delta \ c \ a \quad \delta \ a \quad \delta \delta \quad a \ a \quad c \ e \ a \ a \quad a \quad \delta \ c \ a \quad c \ c \quad a \ a \quad a \ a \quad a \end{array}$

$a \quad \delta \ c \ a \quad \delta \ c \ a$	$\delta \ a \quad \delta \delta$	$a \ a \quad c \ e \ a \ a$	$a \quad \delta \ c \ a \quad c \ c$	$a \ a \quad a \ a \quad a$
				$c \quad c$

23

$\begin{array}{c} \uparrow \cdot \uparrow \quad \quad \uparrow \quad \quad \uparrow \quad \quad \uparrow \quad \quad \uparrow \quad \quad \uparrow \quad \uparrow \uparrow \quad \quad \uparrow \quad \uparrow \quad \uparrow \quad \uparrow \quad \quad \uparrow \quad \uparrow \uparrow \\ a \ a \quad e \ a \ c \ a \quad c \ e \quad a \ a \quad c \ c \ a \quad \delta \ a \quad a \quad e \ a \ e \quad e \ a \quad e \ a \quad e \end{array}$

$a \quad c \ c \ c \ a \ c \delta$	$c \ c \quad e \ a \ c \ e$	$a \ a \quad c \ c \ a$	$\delta \ a \quad a \quad e \ a \ e$	$e \ a \quad e \ a \quad e$
a				

28

a	e	c	a	a	e	e	a	c	c	a	c	c	a	a	e	e	a	c	e	a	a	a	a	a	e	c

32

a	a	c	d	a	a	a	a	c	d	a	a	a	a	a	d	c	d	d	c	a	c	c	a	c	a	a	a	d	a	d

36

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

41

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

44

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