

Pavan

Intavolierung - Anton Höger

Giovanni Cavaccio

	┌	┌ ┌	┌. ┌ ┌		┌	┌
I	a	a b a b	a	δ	a c	δ
4	4	δ				
	┌	.	┌	┌. ┌ ┌ ┌	.	┌
I	a	b a b	δ	a	δ	a c
4	4					δ
	┌		.	┌	┌. ┌ ┌	
I				c	a	c a c
4	4					δ a δ a c
	┌	.	┌		┌	
I	a	a	a	a	a a	δ
4	4					δ
						δ

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

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

13

♯ ♮ ♯ ♮ ♯ ♮ ♯ ♯ ♯	♮ ♮ ♮	♮ ♮ ♮	♮ ♮ ♮
♮ c c c	♮ a ♮ c	a a ♮ c a	c ♮ c a ♮ c a
			e e a c ♮ c a ♮ c a e
.	♮	♯ ♮	♯ ♯ ♮
♮	♮	b a ♮ a	b b a c b
			a a a c ♮ a ♮ b a
♮	♯ ♯ ♮	♮	♯ ♯
a	c a ♮ c a a	a ♮ c a	c a ♮ c a ♮
			c c ♮ a c a ♮ c a c
.	♮		
			a a c a
a	a	c e a c	

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	♯	♯ ♯ ♯ ♮ ♮	♮ ♮	♮		♮	.	♯	♮
a	a a a a	♮ a c ♮ c e a	e	a	a	a a a ♮			
	a					a			
♯	♮	♯ ♮	♮		♯	.	♯		
a	b b a b	a a	a a b b ♮ a b	b ♮ a	a a				
	c b	c		b ♮ a	a a				
♯	♮	♯ ♯	♮	♯ ♮ ♮	♮	♯	.	♯ ♮	
a	a a a ♮	a c ♮	c e a e c ♮	c c ♮ ♮ a	c ♮	♮ ♮			
	e								
	♮		♮	.	♮		♮		
				a	a	a	a a		
c	c c	c	c c						

20

♩. ♩ ♩ ♩ ♩ ♩ ♩ ♩ ♩ ♩ ♩
c δ a c a c c c e a c c a c δ a c δ a c δ c
♩. ♩ ♩ ♩ ♩ ♩ ♩ ♩. ♩
δ a c δ c δ δ δ a δ a a a a b δ a a b δ a δ b
♩ ♩ ♩. ♩ ♩ ♩ ♩ ♩ ♩ ♩
a a a a a c c δ a c a δ c a c b a a δ δ a c δ c a
. ♩ ♩ . ♩
δ δ δ a c δ a a a δ b c a a
c

25

♩ ♩ ♩ ♩. ♩ ♩
a δ a c a δ c c a a c c a c δ a
♩ ♩. ♩ ♩ ♩ ♩ ♩ ♩ ♩ ♩ ♩
a a δ c a δ a δ δ c δ b a a
♩. ♩ ♩ ♩ ♩ ♩ ♩ ♩ ♩ ♩. ♩ ♩ ♩
c a c δ c δ c δ δ c a c a δ a a e b c c
e
♩ ♩
a a c a a e c a


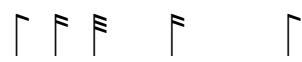
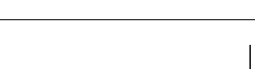
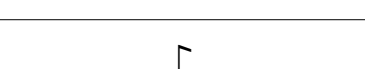
28

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

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

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

45

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