

Canzon Francese 1

Canzoni strumentali

Intavolierung - Anton Höger

Christian Erbach

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

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

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$\text{a c } \delta \text{ a } \delta \text{ c } \delta \text{ a c } \delta$	$\text{a c a } \delta \text{ a } \delta \text{ c a c}$	$\text{a } \delta \text{ a c } \delta \text{ a c } \delta \text{ c a c a}$
$\delta \delta \text{ c a}$		$\text{a b } \delta \text{ b}$
$\text{b } \delta \text{ e } \delta \text{ a}$	$\text{c } \delta \text{ a c } \delta \text{ a } \delta \text{ a } \delta \text{ a } \delta \text{ b } \delta$	$\text{a } \delta \text{ a c a } \delta \text{ a } \delta$
c e c a	$\delta \text{ a b c a b a}$	$\text{a } \delta \text{ a b c}$

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$\text{e a c e a } \delta \text{ c a e a c e a e a e c e}$	$\text{a } \delta \text{ b a a}$	b b c
$\text{a b } \delta \text{ a}$	$\text{c } \delta \text{ c a c}$	c c c
c a c a c	a a	e e a
a b a	$\text{c } \delta \text{ b a c a e c c c c}$	

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		┌	┐					┌	┐			┌	
3/4	a	δ	c	a	c	δ	a	c	δ	c	δ	a	b
													e
													a
3/4	┐		┌		┐		┌		┐		┌		┐
	b	a	b	δ	a	b	δ	a	b	δ	a	b	δ
													a
3/4	┌		┌		┌		┌		┌		┌		┌
	a												δ
3/4	┌		┌		┌		┌		┌		┌		┌
	c												a

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

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┌	┌	┌	
a b δ a e	4	a a b δ a c δ a c δ a c δ a c δ	
	4		
┌	┌		┌
b δ a a	4	b a a a a a	
	4		
┌	┌	┌	┌
c δ c	4	a δ δ δ δ c	
	4		
┌	┌	┌	┌
a c a	4	a a a a δ	
	4	c	

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

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┌	┐┐	┐┐		┐	┐	┐	┌	┐
a	e	a	δ c	a	c	δ	a a	δ c a
								δ c a
								δ c a
								e

┐	┐	┌	┐			┐	┐	┐	┌
b	a	b	δ	a	c	e	a	e	a
									a
									a
									b

.	┐	┌	┐	┐	┐	┐	┐	┐	┐
	c	a	e	a	a	c	δ c	a	a
									c
									δ c
									δ c

.	┌	┐	┐	┌	┐	┌		┐
	a	b	a	b	δ	a	c	e
								a
								e
								a

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┌	┐	┐	┐	┐	
a	a	c	δ	a	a
					δ c

.	┐	┐	┐	┐	┐	┐
	a	b	δ	a	a	δ
						b
						a
						b

┌	┐	┐	┐	┐	┐
a	δ	c	a	δ	a
					δ
					a
					a

┐	┐	┌	.
b	δ	a	a
			δ
			b
			a

			c	a	
					c

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┌	≡	≡≡	≡≡	≡	┌	
a c d	c d a c d a d	a c a	d a d c a c	d	c	
┌	≡	≡≡	≡≡	≡	┌	≡
c e a	e a	c d c a c a	e a e a	e	e	
≡	┌	┌	≡	┌	≡≡≡	≡≡≡
a	c a c d a c	a	c d a c d c	a c a c d a d a c a	d c a d b	

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┌	≡	≡
a a a a	c a b a b	c a b a b d a b d a b
┌	≡	≡
d d d d	a b d a	d a c d a c d a d
┌	≡	≡
a a a a	a c e c e a c a	d a b c a b a

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

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

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

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

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Staff 1: $\overset{m}{c}$ a c δ $\overset{m}{c}$ δ a c δ a c δ c a δ c a δ

Staff 2: $\overset{l}{\delta}$ δ δ δ

Staff 3: a c a c

Staff 4: $\overset{l}{\delta}$ δ c δ $\overset{m}{a}$ a b

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Staff 1: $\overset{l}{c}$ δ δ δ $\overset{m}{a}$ c δ a

Staff 2: δ δ b b δ a b

Staff 3: a c c a a δ

Staff 4: $\overset{m}{\delta}$ b a c a e c a a b δ a δ δ $\overset{m}{a}$ c δ $\overset{l}{a}$ δ b

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┌	┌	≡
a	δ a c δ a c δ δ a c δ a c δ a c	
┌	≡	
c	a b δ a b δ a c	a
δ	δ	c
≡	┌	
c e a c a b δ a a		c

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≡	≡	┌	≡	
δ c δ c a δ a δ a δ c a	c	e b	c	
	≡	≡	≡	
	e a	e c	e	
┌				
e	c	c		
	a	a		
				c