

O rosa bella

Intavolierung - Anton Höger

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(John Bedyngham)

$\text{c} \text{d} \text{f} \text{h}$ | $\text{f} \text{f} \text{h} \text{f} \text{d} \text{c}$ | $\text{d} \text{f} \text{d} \text{c} \text{d} \text{f} \text{d} \text{c}$ | $\text{a} \text{d}$

I	I		
$\frac{4}{4}$	$\frac{4}{4}$		

a | b | $\text{b} \text{a}$

	a	b	$\text{b} \text{a}$
I	d	c	a
$\frac{4}{4}$	a	a	a

$\text{a} \text{b} \text{a}$ | $\text{d} \text{b} \text{a} \text{b} \text{d} \text{b}$ | d | $\text{d} \text{f} \text{h} \text{i} \text{h} \text{i} \text{h} \text{f} \text{h} \text{f}$ | $\text{d} \text{f} \text{d} \text{f} \text{c} \text{f}$ | $\text{a} \text{a} \text{a}$

				c

$\text{b} \text{a} \text{d} \text{a}$ | $\text{b} \text{a} \text{d} \text{b}$ | $\text{d} \text{b} \text{d}$ | $\text{a} \text{a} \text{a} \text{b}$ | d

a	$\text{a} \text{d} \text{c} \text{c}$	$\text{a} \text{a} \text{a}$	$\text{c} \text{a}$	c

$\text{b} \text{a} \text{b} \text{a}$ | $\text{d} \text{b} \text{d}$ | $\text{a} \text{d}$ | $\text{d} \text{f}$ | $\text{i} \text{l} \text{i} \text{h} \text{i} \text{h}$

$\text{c} \text{c}$	a	c	$\text{a} \text{a} \text{d} \text{a}$	$\text{c} \text{a}$	a

$\text{d} \text{d} \text{d}$ | $\text{a} \text{d}$ | $\text{c} \text{c} \text{a} \text{d}$ | $\text{d} \text{a} \text{c}$ | $\text{a} \text{d} \text{c} \text{a}$ | $\text{a} \text{d} \text{d}$

$\text{c} \text{c}$	$\text{a} \text{d} \text{a}$	$\text{c} \text{a} \text{a} \text{d}$	$\text{d} \text{a} \text{c}$	$\text{a} \text{d} \text{c} \text{a}$	$\text{a} \text{d} \text{d}$

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f	f	f	f	f	f	f	f
$b b a \delta$	$f h f$	$\delta f \delta c \delta c a$	$f \delta$	$b a a \delta$	$a \delta b \delta b a$		
						c	a
b	δ			$b a$	$\delta \delta a$		
		δa	c	$a \delta$			
a			a	a	$a \delta c$	$a a$	$e e c$
	a						

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f	f	f	f	f	f	f	f
f	$h h \delta h i h f h$	$i a l i h i h$	$f \delta a c \delta$				
	a	a					
δ	$a c a c a$	f					
δ							
				$a \delta$	$b a$	$b \delta a \delta b \delta a$	
b	b						
$a c \delta c a$	$\delta \delta$	$a a$		$a \delta a$	a		

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f	f	f	f	f	f	f	f	f
$f h i$	$f i h f$	$i i h f f$	$\delta f \delta f c$	f				
								q
δ	$b a \delta b$	$b \delta$	δa					δ
								c
δ	$a c \delta a$	$\delta c a \delta$	δc					a