

Fantasia

RC 18

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Intavolierung - Anton Höger

Unisono

h h h h f i h a c d c d a c d f d f h i h f d c a f e f

C

1 1 | a a a d b b a a b a d a a b a a

C

1 1 1 1 1 1

C

1 1 1 1 |

C

c c a d

f d b a b a a a a d b b a d

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

1 | a a a d b b a c a b a b c a c d a b a d

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

13

ca_δa caa e a cδc_δa ca_δba f δ cδ a f
 a ba_cb c a a a_δb b a_δb a_δb
 bδ a b a^abaa δ a δb abδ^aδb δ c c c
 c cca_δ δ c e b c^ab ab a_c aca_δca_δ

19

f h i h af ece a h h f e f δ c af e f cδ
 a_δbδ δ a aa_δcδb a a_δb a δ a
 a δ δ c ab_cb a_ca_c a b a a^aδcδb a
 b a a a c a a e a a

24

1

a

28

1

33

$\text{f f f } \delta \text{ f h } \text{h i}$	$\text{f } \delta \text{ c a } \text{c}$	$\delta \text{ a } \text{c}$	$\text{a f c } \delta \text{ f } \delta \text{ c } \text{a } \delta \text{ b}$
$\text{a } \delta \text{ a c } \delta \text{ a}$	$\text{c } \delta \text{ c } \delta \text{ a}$	$\text{a } \text{a c } \delta$	$\text{a } \delta \text{ a c } \delta \delta \text{ b a b}$
$\delta \text{ c } \delta \delta$	$\delta \delta$	$\text{a a a a } \delta$	$\text{c } \delta \text{ b a } \delta \text{ b a c}$
$ $	$ $	$ $	$ $
	a	$\text{b c } \delta \delta \delta \text{ a}$	$\delta \text{ a a b a c c } \delta$

37

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

55

h i h f d l i h f d a e a a d a

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

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

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

59

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

a d b a a a a

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

a c d d a c c a