

# 141. Fantasia

Amadeo Moretti?

$\beta$   
 $a \ r \ e \ a \ e \ f \ h \ a \ f \ e \ f \ r \ a \ a \ r \ r \ e \ a \ r \ a \ r \ e \ a$   
 $\beta \quad \beta \quad \beta \quad \beta$   
 $a \ r \ e \ f \ a \ r \ d \ f \ d \ r \ e \ a \ r$   
 $a \ r \ e \ a \ r$

$\beta \quad \beta \quad \beta \quad \beta$   
 $a \ a \ a \ a \ a \ r \ e \ r \ e \ a \ a \ r \ a \ d \ a \ r \ e \ a \ r \ e \ a \ a \ e$   
 $r \ r \ b \ r \ e \ e \ r \ r \ r \ r \ e \ r \ a \ r \ a \ r$   
 $e \ e \ r \ r \ r \ r \ e \ a \ r \ a \ r$

1)

$\beta \quad \beta \quad \beta$   
 $a \ a \ r \ e \ r \ e \ f \ h \ a \ r \ d \ a \ r \ e \ f \ a \ r \ a \ r \ e \ a \ a \ a \ r \ d$   
 $a \ r \ d \ a \ r \ a \ r \ e \ a \ r \ a \ r \ d$   
 $a \ r \ e \ a \ r$

$a \ a \ r \ d \ a \ r \ a \ r \ e \ a \ r \ e \ a \ r \ e$   
 $a \ r \ e \ a \ r \ e \ a \ r \ e$

$f \ e \ r \ a \ e \ r \ a \ r \ e \ a \ r \ a \ r \ e \ f \ e \ f \ e \ f \ e \ f \ e \ r \ e$

$\Gamma \ \beta \quad \Gamma \quad \beta \quad \Gamma \ \beta$   
 $f \ a \ r \ d \ a \ d \ r \ a \ r \ a \ a \ e \ d \ a \ r \ a$   
 $r \ r \ e \ a \ r \ a \ e \ r \ a \ d \ r \ a \ a$

$\Gamma \quad \beta \quad \Gamma \ \beta \quad \Gamma \ \beta$   
 $a \ a \ h \ h \ h \ f \ r \ a \ r \ a \ r \ e \ f \ f \ f \ a \ a \ a \ a \ r \ a \ r \ a \ r \ e$   
 $a$

1) Note one course lower in orig.

$\text{R}$   $\text{B}$   $\text{R}$

a r r a a r e a a a r a e a

$\text{f}$   $\text{f}$   $\text{d}$   $\text{f}$   $\text{d}$   $\text{r}$   $\text{d}$   $\text{f}$   $\text{r}$   $\text{r}$   $\text{r}$   $\text{r}$   $\text{b}$   $\text{r}$   $\text{r}$   $\text{e}$   $\text{r}$   $\text{e}$   $\text{r}$   $\text{e}$   $\text{a}$

e e r r r r e

$\text{R}$

$\text{R}$

$\text{B}$

$\text{R}$   $\text{B}$

r a d a r e a r e a a e a a r e r e f h a r d a r e

a r a r a

1)

$\text{f}$

a r d a r a r e a a a r d a a

a r e a r a r e a r

e r d a r e a r e a r e f e r a e r a r e a r a

$\text{B}$

$\text{R}$   $\text{B}$

r e f e f e f e r e f e r a d r a r a e r a d r a

$\text{B}$

$\text{r}$   $\text{R}$

$\text{C}$

a a e d a a r a a

r r r a

d r a

1) a deleted from 3rd course, here.