

Je pres en grey

Intavolierung - Anton Höger

glossado de **H. de Cabezon**

(Thomas Crequillon)

1

4/4

15

21

27

35

42

49

56

$\overset{3}{\curvearrowright}$ $\overset{3}{\curvearrowright}$ $\overset{3}{\curvearrowright}$ $\overset{3}{\curvearrowright}$ | | $\overset{f}{\curvearrowright}$ | | $\overset{f}{\curvearrowright}$

c a | δ δ δ δ b | δ δ δ δ | δ δ δ δ | δ δ δ δ | δ δ δ δ

a a b a c | a a | b | c d f h d f d | c d a c | a c d a | c d

δ a b δ δ b | a a b a c | a a | δ b | δ δ δ δ | δ δ δ δ a | δ a b

62

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c a | a c d f h d h | f f f

δ a b a c a | b c a b | a c d a | a a c d f h d h | f f f

δ a b a c a | b c a b | c δ δ c d c a c | δ | a

68

$\overset{f}{\curvearrowright}$ $\overset{f}{\curvearrowright}$ | | $\overset{f}{\curvearrowright}$ | | $\overset{f}{\curvearrowright}$ | | $\overset{f}{\curvearrowright}$

δ c a | a a a | a c d

δ c a | b δ a | b b b | a c a b c a δ | b a b δ a c d c | a d a c d

a c | b | b b b | a c a b c a δ | b a b δ a c d c | a d a c d

74

$\overset{f}{\curvearrowright}$ $\overset{f}{\curvearrowright}$ | | $\overset{f}{\curvearrowright}$ | | $\overset{f}{\curvearrowright}$ | | $\overset{f}{\curvearrowright}$ | | $\overset{f}{\curvearrowright}$ | | $\overset{f}{\curvearrowright}$

δ a δ | δ c δ c a δ a δ | c a a | a a | f c d | c c a

δ a δ | b a b a | c a a | a a | f c d | c c a

δ a δ | b a b a | c a a | a a | f c d | c c a

δ a δ | b a b a | c a a | a a | f c d | c c a

δ a δ | b a b a | c a a | a a | f c d | c c a

δ a δ | b a b a | c a a | a a | f c d | c c a

82

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a δ δ a b a b | δ a c | δ δ δ δ | δ δ c a | δ a a a | δ

a a b a b | c a c | δ δ δ δ | δ δ c a | δ a a a | δ

a a b a b | c a c | δ δ δ δ | δ δ c a | δ a a a | δ

a a b a b | c a c | δ δ δ δ | δ δ c a | δ a a a | δ

92

$\overset{f}{\curvearrowright}$ | | $\overset{f}{\curvearrowright}$ | | $\overset{f}{\curvearrowright}$ | | $\overset{f}{\curvearrowright}$

δ δ δ | c a | a a a a | a a c d a c d | f c d f | c a c a

δ δ δ | δ b a | δ c δ c | δ c δ c | δ c a | a a c d a c d | f c d f | c a c a

δ δ δ | δ b a | δ c δ c | δ c δ c | δ c a | a a c d a c d | f c d f | c a c a

δ δ δ | δ b a | δ c δ c | δ c δ c | δ c a | a a c d a c d | f c d f | c a c a

δ δ δ | δ b a | δ c δ c | δ c δ c | δ c a | a a c d a c d | f c d f | c a c a

100

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a δ a b a | δ c a δ c a c | δ f δ | c a δ c a | a a | a a | a f c d a

a a b a | δ c a δ c a c | δ f δ | c a δ c a | a a | a a | a f c d a

a a b a | δ c a δ c a c | δ f δ | c a δ c a | a a | a a | a f c d a

a a b a | δ c a δ c a c | δ f δ | c a δ c a | a a | a a | a f c d a

107

$\overset{f}{\curvearrowright}$ $\overset{f}{\curvearrowright}$ | $\overset{f}{\curvearrowright}$ $\overset{f}{\curvearrowright}$ | $\overset{f}{\curvearrowright}$ $\overset{f}{\curvearrowright}$ | $\overset{f}{\curvearrowright}$ $\overset{f}{\curvearrowright}$ | $\overset{f}{\curvearrowright}$

c a c a | δ c a | δ c d a c | δ

c a c a | δ c a | δ c d a c | δ

c a c a | δ c a | δ c d a c | δ

c a c a | δ c a | δ c d a c | δ