

# 2. Io mi son giovinetta

(à 4 - Domenico Ferrabosco)

Joachim van den Hove?

1

5

10

15

20

25

30

30

1) 7 rhythm flags 4X value in orig.

1)

35

$\delta$  a b | a a b  $\delta$  a a | a a a b  $\delta$  |  $\delta$  a b | a a a  
 a r  $\delta$  | r a b  $\delta$  r | b r b a b  $\delta$  | a r  $\delta$  | b a a  
 a r  $\delta$  a | r a b  $\delta$  r | b r  $\delta$  | r a r  $\delta$  a | a r  $\delta$  a r

40

a |  $\delta$  b  $\delta$  a b  $\delta$  a | e | b b  $\delta$  a r | a r a  $\delta$  r | a a a  
 $\delta$  | r | r |  $\delta$  a r | r b r a b | r a b  $\delta$  b  
 r | r | a |  $\delta$  a r  $\delta$  | a a | r r | a e r e a r e a r e

45

$\delta$  r a r  $\delta$  a r  $\delta$  | b  $\delta$  a r  $\delta$  | r a a | a e r e a r e a r e  
 a a a | a a |  $\delta$   $\delta$  b a r | a a r | r r  
 a | a |  $\delta$   $\delta$  | a a | r r

50

a b a |  $\delta$  b a b  $\delta$  | b  $\delta$  a r b  $\delta$  r a |  $\delta$  a  $\delta$  b a  $\delta$  a b | a b  $\delta$   $\delta$  a b  $\delta$   
 r | r |  $\delta$   $\delta$  | a a | r | r  $\delta$  a  
 a | a |  $\delta$   $\delta$  | a a | r  $\delta$  a

55

a a a | b  $\delta$  a r | a r b  $\delta$  | b b a b  $\delta$  a | b a b  $\delta$  b |  $\delta$  b b  $\delta$   
 $\delta$   $\delta$  | b a a | r  $\delta$   $\delta$  b a |  $\delta$   $\delta$  a r a | r  $\delta$   $\delta$   $\delta$   
 a r  $\delta$  |  $\delta$  a  $\delta$  r | a b  $\delta$  |  $\delta$   $\delta$  a r a | r  $\delta$   $\delta$   $\delta$

60

a a b | a b | a a b a | a b b a  
 r  $\delta$  a b | b b  $\delta$  b a  $\delta$  | r  $\delta$  a r  $\delta$  | b b b a  
 $\delta$  |  $\delta$  a b | a a r  $\delta$  a |  $\delta$   $\delta$  r |  $\delta$  a b

65

a a r | a b  $\delta$  |  $\delta$  b a | a a b a b  $\delta$  b a  $\delta$  | a b b a  
 r a r  $\delta$  r | a r b a r a b | r r  $\delta$  a | b b b a  
 a | r  $\delta$  | a a | a  $\delta$   $\delta$  r

70

$\delta$  b a | a a b b | a  $\delta$   $\delta$  a b  $\delta$  | a a a a r a r  $\delta$  r  $\delta$  r a r | a  
 r  $\delta$  b a | r  $\delta$  a b b | a  $\delta$   $\delta$  a b  $\delta$  |  $\delta$  r a r  $\delta$  r  $\delta$  r a r |  $\delta$   
 $\delta$  a b | a | a b | a a | a