

# Canzon terza

Recercari et Canzoni franceze fatte sopra diverse oblihi in partitura, libro primo(1615,1626)

Intavolierung - Anton Höger

**Girolamo Frescobaldi**

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|   |   |   |                     |   |   |
|---|---|---|---------------------|---|---|
|   | . |   |                     |   |   |
| c | δ | a | b                   | a | δ |
|   |   |   | c a c δ             |   |   |
|   |   |   |                     |   |   |
|   |   |   |                     |   |   |
| δ | b | δ | c                   | c | δ |
| a | δ | b | c                   | a | δ |
|   |   |   | c a δ b δ           |   |   |
|   |   |   | e δ b δ b δ a b a b |   |   |
|   |   |   |                     |   |   |
|   |   |   |                     |   |   |
| a | c | b | c                   | c | c |
|   |   |   | c c a e c c c c     |   |   |
|   |   |   |                     |   |   |
|   |   |   |                     | . |   |
| c | δ | c | a                   | δ | a |
|   |   |   | a c δ e a a         |   |   |
|   |   |   |                     |   |   |

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|   |   |   |                 |   |   |
|---|---|---|-----------------|---|---|
| . |   |   |                 |   |   |
| a | a | δ | b               | a | a |
|   |   |   | a δ b δ         |   |   |
|   |   |   | a δ a           |   |   |
|   |   |   |                 |   |   |
|   |   |   |                 | . |   |
| b | a | δ | b               | δ | c |
| a | a | δ | b               | a | δ |
|   |   |   | b a b δ a c δ   |   |   |
|   |   |   |                 |   |   |
|   |   |   |                 |   |   |
| a | c | e | c               | c | a |
|   |   |   | b δ a c δ c a   |   |   |
|   |   |   | a c a b δ b a a |   |   |
|   |   |   |                 |   |   |
|   |   |   |                 |   |   |
|   |   |   | c c a δ         |   |   |
|   |   |   |                 |   |   |



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|            |            |            |            |            |            |            |            |            |            |
|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| $\uparrow$ | $\uparrow$ | $\uparrow$ | $\uparrow$ | $\uparrow$ | $\uparrow$ | $\uparrow$ | $\uparrow$ | $\uparrow$ | $\uparrow$ |
| $b$        | $b$        | $a$        | $\delta$   | $a$        | $\delta$   | $c$        | $a$        | $a$        | $\delta$   |
| $b$        | $a$        | $\delta$   | $b$        | $a$        | $a$        | $\delta$   | $b$        | $a$        | $a$        |
| $\delta$   | $\delta$   | $a$        | $b$        | $\delta$   | $a$        | $b$        | $\delta$   | $a$        | $b$        |
| $a$        | $b$        | $\delta$   | $a$        | $\delta$   | $a$        | $a$        | $a$        | $a$        | $a$        |
| $a$        | $a$        | $\delta$   | $b$        | $a$        | $a$        | $a$        | $a$        | $a$        | $a$        |
| $\delta$   | $\delta$   | $b$        | $a$        | $c$        | $c$        | $\delta$   | $a$        | $b$        | $\delta$   |
| $c$        | $c$        | $\delta$   | $c$        | $c$        | $\delta$   | $c$        | $c$        | $c$        | $c$        |

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|            |            |            |            |            |            |            |            |            |            |
|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| $\uparrow$ | $\uparrow$ | $\uparrow$ | $\uparrow$ | $\uparrow$ | $\uparrow$ | $\uparrow$ | $\uparrow$ | $\uparrow$ | $\uparrow$ |
| $a$        | $a$        | $\delta$   | $b$        | $a$        | $a$        | $c$        | $a$        | $b$        | $\delta$   |
| $a$        | $a$        | $\delta$   | $b$        | $a$        | $a$        | $\delta$   | $b$        | $a$        | $\delta$   |
| $a$        | $\delta$   | $b$        | $c$        | $\delta$   | $b$        | $\delta$   | $b$        | $\delta$   | $a$        |
| $\delta$   | $c$        | $a$        | $b$        | $b$        | $\delta$   | $a$        | $b$        | $\delta$   | $a$        |
| $\delta$   | $c$        | $a$        | $b$        | $b$        | $\delta$   | $a$        | $b$        | $\delta$   | $a$        |
| $\delta$   | $c$        | $a$        | $b$        | $b$        | $\delta$   | $a$        | $b$        | $\delta$   | $a$        |
| $a$        | $c$        | $c$        | $b$        | $c$        | $a$        | $a$        | $a$        | $c$        | $a$        |
| $a$        | $c$        | $c$        | $b$        | $c$        | $a$        | $a$        | $a$        | $c$        | $a$        |
| $a$        | $c$        | $c$        | $b$        | $c$        | $a$        | $a$        | $a$        | $c$        | $a$        |
| $a$        | $c$        | $c$        | $b$        | $c$        | $a$        | $a$        | $a$        | $c$        | $a$        |
| $a$        | $\delta$   | $c$        | $c$        | $a$        |            |            |            |            |            |

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

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

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

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b b a d a b d a d b a a a d b a

d a b d d b e b d a b a b a

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

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|           |         |           |           |           |             |       |
|-----------|---------|-----------|-----------|-----------|-------------|-------|
| .         | .       | ┌         |           | ┌         | ┌.          | ┌     |
|           |         | a a       | δ b       | a         | c a         | a δ b |
|           |         |           |           |           | 2           | 2     |
|           |         | ┌         | ┌         | ┌         | ┌           | ┌     |
| δ δ b     | e δ b   | b δ a     | δ c       | δ δ δ a b | δ b δ b a δ |       |
|           |         |           |           |           | 2           | 2     |
|           |         | ┌         |           | ┌         |             | .     |
| c a b δ a | c b a   | b a       | a a       | a         |             |       |
|           |         |           |           |           | 2           | 2     |
|           | ┌       | ┌         | ┌         | ┌         | ┌           | .     |
| δ c       | a c a b | δ a c a b | δ a δ a c |           |             |       |
|           |         |           |           |           | 2           | 2 a   |

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|             |       |             |   |           |     |   |
|-------------|-------|-------------|---|-----------|-----|---|
|             | ┌.    | ┌           | ┌ | ┌.        | ┌   | ┌ |
| a           | b     | b           | a | δ δ b a c | b a |   |
|             |       |             |   |           |     |   |
|             |       | ┌           | ┌ | ┌         | ┌   | ┌ |
| δ b a c     | δ b a | δ           | δ | c δ c     | b   |   |
|             |       |             |   |           |     |   |
|             |       | ┌.          | ┌ | .         | .   | . |
| a a δ b a a | a b   | a           |   |           |     |   |
|             |       |             |   |           |     |   |
| .           |       | ┌           | ┌ | ┌.        | ┌   |   |
|             | δ c a | b a b δ b a | c | c a δ c a |     |   |
|             |       |             |   |           |     |   |





