

Coppia real

Dialogo à 8

Orazio Vecchi
(1550-1605)

Intavolierung - Anton Höger

System 1 (Measures 1-5):
 L3: C $\begin{matrix} a & a \\ a & a \end{matrix}$ | $\begin{matrix} \delta & \delta & \delta & a \\ c & c & c & c \end{matrix}$ $\begin{matrix} \delta & \delta \\ c & a \end{matrix}$ | $\begin{matrix} \delta \\ c \end{matrix}$ | | | 1 | 1 |
 L4: $\begin{matrix} a & a \\ a & a \end{matrix}$ | $\begin{matrix} c & c & c & a & c \\ a & a & a & a & a \end{matrix}$ | $\begin{matrix} c & c & \delta & \delta \\ c & a & a & a \end{matrix}$ | $\begin{matrix} c & a \\ a & c \end{matrix}$ $\begin{matrix} e & e \\ e & e \end{matrix}$ | $\delta & a & b & \delta & \delta$ | $\delta & \delta & a & c & c & a$

System 2 (Measures 6-10):
 L3: $\begin{matrix} \delta & \delta & \delta & a & c & a \\ a & a & e & a & a & a \end{matrix}$ | $\begin{matrix} \delta & c & \delta & \delta \\ a & a & a & a \end{matrix}$ | $\begin{matrix} \delta & \delta & \delta & a & c & a \\ a & a & e & a & a & a \end{matrix}$ | $\begin{matrix} \delta & c & \delta & \delta \\ a & a & a & a \end{matrix}$ | $\begin{matrix} \delta & \delta & \delta & b & b \\ a & a & a & c & c \end{matrix}$ | $\begin{matrix} \delta & \delta & \delta \\ a & a & c \end{matrix}$ | $\begin{matrix} b & b \\ c & c \end{matrix}$
 L4: | | $\begin{matrix} \delta & \delta & \delta & a \\ a & a & e & a \end{matrix}$ | $\begin{matrix} \delta & \delta & \delta & a \\ a & a & e & a \end{matrix}$ | $\begin{matrix} \delta & \delta & \delta & a \\ a & a & e & a \end{matrix}$ | $\begin{matrix} \delta & \delta & \delta & a \\ a & a & e & a \end{matrix}$ | $\begin{matrix} \delta & \delta & \delta & a \\ a & a & e & a \end{matrix}$ | $\begin{matrix} \delta & \delta & \delta & a \\ a & a & e & a \end{matrix}$ | | |

System 3 (Measures 11-17):
 L3: $\begin{matrix} a & a & a \\ a & c & c \end{matrix}$ | δ | $\begin{matrix} \delta & b & a \\ a & a & a \end{matrix}$ | $\begin{matrix} \delta & b & a \\ c & c & c \end{matrix}$ | δ | | | |
 L4: | | | | $\begin{matrix} \delta & \delta & \delta & a \\ a & a & a & a \end{matrix}$ | $\begin{matrix} \delta & \delta & \delta & a \\ a & a & a & a \end{matrix}$ | $\begin{matrix} \delta & \delta & \delta & a \\ a & a & a & a \end{matrix}$ | $\begin{matrix} \delta & \delta & \delta & a \\ a & a & a & a \end{matrix}$ | $\begin{matrix} \delta & a & \delta & b & a \\ a & a & a & c & c \end{matrix}$ | $\begin{matrix} \delta & a & \delta & b & a \\ a & a & e & a & a \end{matrix}$ | c

System 4 (Measures 18-22):
 L3: | | | | $\begin{matrix} a & c & a \\ c & c & a \end{matrix}$ | $\delta & c & a & c & \delta & a & c$ | $\delta & \delta & c & a$ | $\delta & \delta & c & a$ | $\delta & \delta & c & a$ | $\delta & \delta & c & a$ |
 L4: | | | | $\begin{matrix} \delta & c & a & \delta & c & \delta & c & a & c \\ c & a & a & a & a & a & a & a & a \end{matrix}$ | $\begin{matrix} \delta & \delta & \delta & a \\ a & a & a & a \end{matrix}$ | $\begin{matrix} \delta & \delta & \delta & a \\ a & a & a & a \end{matrix}$ | $\begin{matrix} \delta & \delta & \delta & a \\ a & a & a & a \end{matrix}$ | $\begin{matrix} \delta & \delta & \delta & a \\ a & a & a & a \end{matrix}$ | $\begin{matrix} \delta & \delta & \delta & a \\ a & a & a & a \end{matrix}$ |

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