

# Toccata XI

del Signor Michel Angelo [Rossi]

Intavolierung - Anton Höger

1 | | | | |

L-1  
in a'

4/4

b b d a d f h i b d a b b d a b b

L-2  
in g'

4/4

d a c d a a c a c d a

L-3  
in D

4/4

b b b b c c c a b d

6

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

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

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

9

a b d b a d b d

d c a d c

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

11

Handwritten musical notation for measures 11-13. The notation includes notes (a, c, e, b, d), rests, and dynamic markings (f, p). The system is divided into three measures.

Measure 11: Notes a, c, e. Measure 12: Notes a, c, b. Measure 13: Notes a, c, b, d, a, c, a, c, a, c, a.

14

Handwritten musical notation for measures 14-16. The notation includes notes (a, c, e, b, d), rests, and dynamic markings (f, p). The system is divided into three measures.

Measure 14: Notes a, c, e, b, d, a, c, a, c, a, c, a. Measure 15: Notes a, c, e, b, d, a, c, a, c, a, c, a. Measure 16: Notes a, c, e, b, d, a, c, a, c, a, c, a.

18

Handwritten musical notation for measures 18-20. The notation includes notes (a, c, e, b, d), rests, and dynamic markings (f, p). The system is divided into three measures.

Measure 18: Notes a, c, e, b, d, a, c, a, c, a, c, a. Measure 19: Notes a, c, e, b, d, a, c, a, c, a, c, a. Measure 20: Notes a, c, e, b, d, a, c, a, c, a, c, a.

21

21

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23

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29

29

Measure 29:  $\delta$  | | |  $\text{a f } \delta \text{ f}$  |  $\text{c}$  |  $\delta \delta \flat \delta$  |  $\text{a}$  |  $\text{a}$  |  $\delta$

Measure 30:  $\text{c c a c}$  |  $\text{e c e a}$  |  $\delta$  |  $\text{c c a c}$  |  $\text{e}$  |  $\text{a a } \delta \text{ a c}$  |  $\delta \delta \text{c } \delta \text{a}$

Measure 31:  $\delta \delta \text{c}$  |  $\text{a } \delta \text{ c a c}$  |  $\delta$  |  $\text{b a b}$  |  $\text{c a e c}$  |  $\text{b a c a}$  |  $\delta$  |  $\text{b a c a}$  |  $\text{b b a b}$

Measure 32:  $\text{a}$  |  $\text{c a e c}$  |  $\text{a}$  |  $\text{c a}$  |  $\delta$

33

Measure 33:  $\text{b b a}$  |  $\text{g}$  |  $\text{g}$  |  $\text{f}$  |  $\text{f } \delta$

Measure 34:  $\text{e a c}$  |  $\delta$  |  $\text{f } \delta \text{ a c } \delta \text{ a}$  |  $\delta \text{ a c}$  |  $\delta$  |  $\text{c a c } \delta \text{ a}$

Measure 35:  $\delta \delta$  |  $\text{a } \delta \text{ b a b}$  |  $\delta$  |  $\text{a } \delta \text{ a } \delta$  |  $\text{a } \delta \text{ a}$  |  $\text{a } \delta \text{ a b } \delta \text{ b a b } \delta$

Measure 36:  $\text{a}$  |  $\text{a}$  |  $\text{a}$  |  $\text{a}$  |  $\text{a}$  |  $\text{c}$

37

Measure 37:  $\text{a b } \delta$  |  $\text{a b } \delta \text{ f h i } \delta$  |  $\text{g}$  |  $\text{f}$  |  $\delta$  |  $\delta \text{ a b } \delta \text{ a b } \delta \text{ f h } \delta \text{ i}$

Measure 38:  $\delta$  |  $\text{c a}$  |  $\text{c a c } \delta$  |  $\text{a}$  |  $\text{h f}$

Measure 39:  $\text{a } \delta \text{ b a } \delta$  |  $\delta \text{ b a b}$  |  $\delta$  |  $\text{a c } \delta \text{ a c a b } \delta \text{ a b } \delta \text{ b a}$  |  $\text{b a}$  |  $\delta \text{ a c a}$

Measure 40:  $\text{a c } \delta \text{ a c}$  |  $\text{a b } \delta \text{ a b } \delta \text{ b a}$  |  $\text{b a}$  |  $\delta \text{ a c a}$

40

1.  $\text{nfhi} \ell$   $\delta b$   $ab \delta b \delta a$   $b$   $ba \delta b \delta b \delta$

$c \delta f$   $hf \delta ca \delta c \delta f$   $f \delta c \delta f$   $h$   $f$   $f \delta$

$b \delta ab \delta bab \delta$   $a c \delta a \delta ba \delta bab$   $\delta bab \delta a \delta ba$   $a b \delta ab$

$ca$   $\delta ca \delta c$

44

$\delta bab \delta fhil h$   $i \ell$   $nf \delta ba \delta b$   $a b \delta f$

$ca \delta ca$   $c a$   $hf i h a \delta e$   $a c$   $\delta a$   $\delta c \delta a \delta c \delta$

$\delta a c \delta$   $c$   $a$   $a \delta ba \delta ba$   $b$

47

$a$   $\delta b \delta a \delta b \delta a$   $a$   $\delta$   $\delta$   $a$

$a$   $\delta c a$   $c \delta c \delta c \delta c \delta c \delta c a c$   $\delta$   $a$

$b \delta a a b$   $a \delta a c \delta a c a$   $a$   $a$