

29. Nisi dominus

(à 4, Psalm 127 - Lupus Hellinck) Sebastian Ochsenkuhn

5

| | | | | | |
|---------|------------|-----------|---------|---|-----------|
| | | | | | |
| a | a | a | ere are | a | a a a |
| r r r r | re a re ar | rerara ar | r e r | r | b b r a a |
| | e | | | | r |

| | | | | | |
|-----|-----------|-----------|------------|---------|-----------|
| | | | | | |
| a | ar | d d rar | d rar d ra | a | a a ere a |
| b a | a b d a d | a a r d r | a d a d r | b a b a | a ere re |
| | r | | | r | r |

10

| | | | | | |
|-----|-----------|---------|-----------------|---------|-------------------|
| | | | | | |
| a | a | a | r r a a | a | a a b d b a b a a |
| r b | r a b d a | r a a r | [r] d r d r d a | b b a a | b d b a b a a |
| r | a | e d | a | r e e | r a r a |
| | | | | | f |

1)

15

| | | | | | |
|---------|---------|---------------|-------------|-------------|-----------|
| | | | | | |
| r | d d r r | a r d r a r d | r a d r a a | d r d r a a | a |
| r e a r | b r b | r a r a | d d b d | f r d b e | r e r |
| d | r a r r | a r d | a r e r | e a r a | r a r e r |
| | | | | | e |

20

| | | | | | |
|---|---------------|-----------|---------------------|-----------|---------------------|
| | | | | | |
| a | a ere a | b b a a | d b a d b a d a r d | a | d r a r d a r d a d |
| a | e r e a b d a | b b a d b | d b a d b a d a r d | d r a r d | a d r a d |
| r | r | a r r | r b r | e r e | r r a r |
| | a | a | | e r | r |

25

| | | | | | |
|-------------|---------|---------|-----------------|-----------|-----------------|
| | | | | | |
| a r | d r f f | d a r d | d r r r a r d a | r | d r d a r r a a |
| d a b a b d | f d d | a r d a | d a b a r d r d | a a d d d | b a b |
| e a r | r a | r r a r | e a r | r a | r r r a r |
| | | | | | r |

30

| | | | | | |
|-------------|-----------|---------|---------------|-------------|-------------|
| | | | | | |
| a | a | d a r r | d r a | d r a | d r r r a a |
| a d d a | d a r r b | r r a | g a e r a r d | d r r b a a | a a |
| r a r e f e | r a | a e r | e a a | e e r a r | r |
| d d r | d r a r | a | r r r r | a r d a d | r |

35

| | | | | | |
|-------------|---------|-------------------|-----------|---------|---------|
| | | | | | |
| a | a | r | a a r a | d | b a a a |
| a e r e r e | a | a | b a b a a | a | a a d a |
| a | a r | a a r a r a | a a a | a r r b | r r r b |
| r | r d a r | d a r d r a r d a | r e r a r | a d r | a r b |

1) Note one course higher in orig. (cross line missing).

40

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a | r | ò | r | a | r | ò | r | a | a | a | r | ò | r | a | a | a | a | a | |
| b | ò | b | a | b | a | a | a | r | ò | b | a | a | a | r | ò | b | a | a | a |
| r | r | r | r | r | a | r | r | r | a | r | ò | b | a | a | r | ò | b | a | a |
| | | | | | | | | | | | | | | | | | | | a |

45

| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a | a | e | a | b | a | b | ò | b | a | b | ò | a | b | ò | a | ò | r | ò | r | a | r | ò | a | r | a | r | |
| e | r | e | r | r | r | a | r | r | a | a | a | a | r | e | e | a | r | a | r | ò | b | a | a | a | a | a | a |
| r | r | ò | a | r | r | a | a | r | a | a | a | a | a | ò | r | a | a | a | a | a | a | a | a | a | a | a | a |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |

50

| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ò | r | ò | ò | r | a | ò | ò | r | a | ò | ò | r | a | a | a | a | a | a | a | a | a | a | a | a | a | a | |
| b | ò | b | a | b | ò | a | b | ò | a | b | ò | a | b | ò | a | b | ò | a | b | ò | a | b | ò | a | b | ò | a |
| r | r | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |

55

| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ò | ò | r | ò | r | r | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | |
| b | ò | b | a | b | ò | b | a | b | ò | a | b | ò | a | b | ò | a | b | ò | a | b | ò | a | b | ò | a | b | ò |
| r | r | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |

60

| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a | a | a | a | ò | ò | r | a | a | r | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | |
| b | a | ò | b | a | ò | b | a | ò | b | a | ò | b | a | ò | b | a | ò | b | a | ò | b | a | ò | b | a | ò | b |
| r | r | e | e | r | e | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |

1)

65

| | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a | a | r | ò | ò | r | a | a | r | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a |
| b | ò | b | a | a | a | ò | ò | a | a | ò | b | a | ò | b | ò | ò | ò | ò | ò | ò | ò | ò | ò | ò | ò | ò |
| r | r | a | a | r | e | f | r | r | r | b | r | r | r | a | r | e | r | e | r | e | r | e | r | e | r | e |
| | | | | | | | | | | | | | | | | | | | | | | | | | | |

70

| | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a | a | a | ò | r | a | r | ò | a | r | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a |
| b | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a |
| r | r | a | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r |
| | | | | | | | | | | | | | | | | | | | | | | | | | | |

75

| | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ò | r | ò | a | a | ò | ò | r | a | ò | r | r | a | a | a | a | a | a | a | a | a | a | a | a | a | a | a |
| a | r | ò | ò | ò | ò | a | b | ò | a | a | ò | b | a | b | b | a | ò | b | a | b | a | b | a | b | a | ò |
| r | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r | r |
| | | | | | | | | | | | | | | | | | | | | | | | | | | |

1) Note double value in orig. (lacks cross-hatch).

80

δ r a a δ b a | b a a a | b δ b a b δ a a δ b a b | a r δ f f δ r a δ δ
 δ b a δ δ b a | b a a a | b δ b a b δ a a δ b a b | a r r r b | a b b a δ δ
 f r r b | r r b r r b | δ r a | e r r b | r r a r a
 a r | a r | δ r | f δ r a r | a δ

85

r a a e r e a r e | a a b a b δ a | a a a δ b a b δ a r | a a a b a b
 δ b e r e a r e | a a b a b δ a | a a a δ b a b δ a r | a a b a b
 r a a e | r a | a a | a r e a r r
 a r e | r r r r | r e

90

δ δ b a | a b a b δ a b | δ a δ b δ b a b a | b a b δ b a δ
 e e r e r | e r r r r a | e r a r | r r r b
 f e r e r | e | e r a δ r | a

95

a a | δ a b δ r δ a r δ a | r a r e a | r a a b a δ
 b a b a r b r a b r | a b δ b | a r e r e e r | r r b a δ
 r | r e r a r e e r | f

100

a a b δ b a b δ a | δ b a δ δ | δ a b a a δ b δ b δ | δ a a δ a r
 a a r e r a | a e r e r e f | f δ r δ r | f e r r
 r e e r a | f f f | f δ r δ | r r r

105

δ r a r δ | b r a r δ | r a a a e r a e e r e | a a a b δ b δ b a a
 δ δ b a | b δ b δ | b δ b a e r a e e r e | b b a b δ b δ b a a
 a r | r a δ r a f | r a r | r a

110

a a a a a δ a δ b δ | a a r a δ r δ r a r δ a | r a a r δ r a a
 b δ b δ a a δ a δ b δ | a a δ r δ r a r δ a | a a b r a a
 δ δ | r r | a a r a

110

a a a e a r a e r | e f f e f δ a δ b a | a a
 a δ a δ b δ a | e f f e f δ a δ b a | r
 δ r | r r a | a

Part 2 - Cum dederit dilectis



| | | | |
|---------|-------------------------------|-------|---------------|
| r r r r | r a r a b δ b a b δ b δ b a r | a a | b δ b a b a a |
| | r r a | r r a | r a r a e r a |



| | | | |
|---------------------------|-----------------|-----------|---------------|
| a r a b δ a a e r e a r e | a δ b a b δ a δ | δ b δ a | a a b a b |
| r a e | r a | e r a δ r | r r r a e a r |



| | | | | |
|-------------|---------------|-------------------|---------------|-----------|
| a b a a a b | a r a a r δ r | a r a a a δ a δ a | δ a r a e r e | r δ a a |
| r a r a e r | a a | δ δ b a r δ b a | r e e r e | r a a δ b |



| | | | | |
|-------------|---------|---------------|---------------|-----------------|
| r a δ r a a | r a δ r | a a a a e r e | a a | b a a a r δ a r |
| a δ b r | b a δ a | b δ a | r r b δ b δ a | f |



| | | | | |
|-------------------|-------------|---------|-------------|-------------------|
| δ r a a b δ a r δ | δ r a δ r a | a a a a | a δ | r a b δ r a b δ a |
| r b r | r r δ r | r a | a δ e a a r | a a a δ |



| | | | | |
|-------------|-------------------|---------------|---------|-------------------|
| r δ δ r a | a a e r e a | a b δ a δ b a | a b b a | b a a a δ a δ b δ |
| e a r a r a | e a r a r e r r r | r a δ | r a r r | r a δ |



| | | | | |
|-----------|---------------|---------------------|---------|-------------|
| δ r a δ r | δ δ a r δ | δ r a δ r a r a r δ | δ r a | δ |
| a a a δ r | f h f a δ b a | r a b a | r δ f e | f r a a a r |



| | | | | |
|-------|---------------|-----------|-----------------|---------|
| δ b a | a a b a a b δ | b a a a | δ a r δ r a r δ | δ r a r |
| a r | r r a r r | a a r a r | a a r | a a f f |

40

45

50

1)
55

60

65

70

1) 4 rhythm flags double value in oirg.

r ar a ar ar d 75 a r a a a a a a

1)

a a a a a r a r d a r d a r a r a r r

r r a a b d a r b a r a a a d r a r d a a r d a r d a d r a

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

a a a a r a r d r a r a a d r e a e r e b b d b d f

r a a a a a d r a r a a a b b d b d f a a e e r e a a d

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

a a a a d a r d r a a a a e r e a r a r a r e a

1) 2 rhythm flags double value in orig.