

322. Divisions on a ground

Edward Collard

1) 5

3	r ab d	a b a b d	a d b a	r ab	r ab d a	b d ar d f	e a r
4	r r	r r	r r	r r	r ar	d d	e r
							B r

2) 10

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

3) 15

	[a] f	e ar e a	f d r a	d r a r	a d f B	B ar d	r a
	b	r r d	d r a r	r r	B f B	f e a	a a b a
	B e	a a	a			g r	r r

3) 20

	a a	ar d a f	[f] d r d	r f e r e	r B	f d r a	d
	ab	d b f	[f]	f e r e	a f d b a	a a	b r a
	d r d r	d d	r r r r				d d

3) 25

	a a b d a	d r a	e f f e	a b a i B f	[e] [f]	d r a a a b	a b
	b b	b a r a	e f e	r B f g	[f] [r]	r r	r r
	r r	r r	r r	a a	[a] a		

3) 30

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

3) 35

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

3) 40

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

3) 45

	l i B i B	d r a b a d b	a d b a d b a b a d b	r a d r d a B
	a a			a a
				r r

1) Bars 1-6,12,13,22,100,101,106, and 112 and bracketed notes missing in orig. Missing bars and notes reconstructed from CUL Dd.5.78.3, f.41v.

2) Missing note in orig. added by editor [SG].

3) "a" on second course in orig., but better played here to emphasize the suspension from "f" to "e" on 2nd course.

$\text{f} \delta r \text{f} \delta r$	f e f r e	$\text{f}^a \delta b a b a b \delta$	$a b \delta b a \delta r a$	$a \delta b \delta b$
r	r	a	a	a

50

$a \delta b a \delta b \delta$	$a r a e a a \delta$	$b a r b r r b$	$r a b \delta a b a b \delta$
r	r	r	δ

55

$\beta r \delta \text{f} \beta i \delta \text{f}$	$\beta \text{f} \delta r a r a$	$e a \delta b a r b r$	$\text{f} \delta r \delta b a \delta b$
δ	r	r	a

60

$b a \delta b \delta a$	$b \delta r a \delta b a a \delta$	$b a \delta b \delta a r$	$\beta \text{f} \beta \text{f} i \beta \text{f}$
a	δ	δ	β

65

$\delta r a e a$	$a a a a$	$a a a a$	$a a a a$
r	r	r	r

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

70

$b b a$	$b a$	$a a$	$\delta a b \delta \text{f}$	$b a b b \delta$
$a \delta r a \delta a r \delta a r a$	$\delta r a$	$r a \delta r a \delta r a$	a	a

75

$\delta r a \delta b a \delta b$	$a a \delta b a \delta b a$	$\beta \text{f} \delta r a \delta r a$	$a a r a \delta b a$
b	a	a	a

80

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

85

a j	β f δ a r	δ f β f δ r	ε f r f δ a	r δ b a	δ δ b a	β	β f δ
b	g	f b δ	b δ	f	δ a r	δ b a	δ δ b a
δ	i	δ	δ	r	r	r	r δ a

90

δ	δ	r	r	r	r δ a	a	f	δ r a	δ	δ	f a f
δ	δ	r	r	r	r δ a	a	f	δ r a	δ	δ	f a f
δ	δ	r	r	r	r δ a	a	f	δ r a	δ	δ	f a f

95

r a r δ r	a	ε r e f δ r	a	δ b a	δ	r δ a b a	δ a r δ	β δ f
f	δ	ε	r	r	a	r	r	a
r	r	r	r	r	a	r	r	a

100

β a	r e a	b δ a	r δ a r	δ a r δ a	b [δ]	a a b δ	a b δ b a	δ b a
a	a	a	a	a	a	a	a	a
a	a	a	a	a	a	a	a	a

a	b δ a	b δ a b	b r δ	[δ] [a] [r] δ r a	δ b δ a r	δ r δ f β	a e	a r
r	r	r	r	[b]	[δ]	f	a e	a b δ
δ	δ	δ	δ	[δ]	δ	r	r	r

105

a	a a b δ	a r δ δ δ r a	f r δ f	δ a r δ	l β β	l f r δ f	δ r a r δ a r
r	r	r	a	a	a	a	a
r	r	r	a	a	a	a	a

[δ] [δ] [r] [a]	[δ] [δ] [b] a	a δ b	a a	δ b a	δ b δ a	b a b	β β f δ r a	δ r a	δ r
[δ]	δ	δ	δ	δ	δ	δ	β	r	r
[δ]	δ	δ	δ	δ	δ	δ	β	r	r

110

a	a	δ b a	b a	r b a	a a	δ b a	δ b a	δ r a	r [δ]	[a] [b] [a]
r	r	r	r	r b a	r	r	r	r a	r [δ]	[r] [r] [r]
r	r	r	r	r b a	a	a	a	a e	a [δ]	[r] [r] [r]