

Sunda - Colotomic Structure

(2)[^]

(2)[^]

6[^]

(2)[^]

(2)[^]

i[^]

6[^]

i[^]

(2)[^]

(2)[^]

1[^]₃

i[^]

1[^]₃

6[^]

1[^]₃

i[^]

1[^]₃

(2)[^]

(2)

3

1[^]₃

i[^]

3

1[^]₃

6[^]

3

1[^]₃

i[^]

3

1[^]₃

(2)[^]

(All kempul v are 5)

kempyang 0 kethuk +

0 + 0 . 0 + 0 . 0 + 0 . 0 + 0 .

Bonang Barung / Panerus

BB .

6 . 6 .

6 . 6 .

2 . 2 .

2 . 2 .

2 . 2 .

2 . 2 .

2 . 2 .

2 . 2 .

2 . 2 .

BP

6 . 6 . 6 . 6 .

6 . 6 . 6 . 6 .

2 . 2 . 2 . 2 .

2 . 2 . 2 . 2 .

2 . 2 . 2 . 2 .

2 . 2 . 2 . 2 .

2 . 2 . 2 . 2 .

2 . 2 . 2 . 2 .

2 . 2 . 2 . 2 .

Peking - example of improvisation :

6 1 6 3 5 6 i . 5 6 5 2 3 5 6 . 6 i 6 3 5 6 i . 2 3 2 6 5 3 2

Saron imbal

Saron 2:

6 . 6 . 6 1

5 . 5 . 5 6

6 . 6 . 6 1

3 . 3 . 3 2

2 2 5 2

Saron 1:

1 1 5 1

6 6 3 6

1 1 5 1

2 2 5 2

2 2 5 2

2 2 5 2

2 2 5 2

2 2 5 2

2 2 5 2

2 2 5 2

2 2 5 2

2 2 5 2

2 2 5 2

SUNDA																
Slenthem/Demung	3	1	3	1	3	1	3	6	3	1	3	1	3	1	3	2
kempul / gong		5				5				5		5			G	
kenong		3		1		3		6		3		1		3		2
BB	6		6		6		6		2		2		2		2	
BP	6	6	6	6	6	6	6	6	2	2	2	2	2	2	2	2
peking	6	1	6	3	5	6	1	5	6	5	2	3	5	6	1	2
saron 1	1		1		5		1	6		6		1		5		2
saron 2		6		6		6	1		5		5		6		1	2
kendang		b	pp	p	p	p		b	pp	p	p	p	b	pp	p	p
ketrek	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+