

# MinPS

#	Group	Description	Scale		Ori	
			F	C	V	H
1	Spectral	fine, vertical	✓		✓	
2		fine, horizontal	✓			✓
3		coarse, vertical		✓	✓	
4		coarse, horizontal		✓		✓
5	Marginal	Skewness				
6	Linear cross Position	PC1				
7		PC2				
8		PC3				
9		PC4				
10	Linear cross Scale	fine, vertical	✓		✓	
11		fine, horizontal	✓			✓
12		coarse, vertical		✓	✓	
13		coarse, horizontal		✓		✓
14	Energy cross Position	vertical, PC1			✓	
15		horizontal, PC1				✓
16		vertical, PC2			✓	
17		horizontal, PC2				✓
18		vertical, PC3			✓	
19		horizontal, PC3				✓
20	Energy cross Orientation	fine, vertical vs. oblique	✓		✓	
21		fine, vertical vs. horizontal	✓		✓	✓
22		fine, horizontal vs. oblique	✓			✓
23		coarse, vertical vs. oblique		✓	✓	
24		coarse, vertical vs. horizontal		✓	✓	✓
25		coarse, horizontal vs. oblique		✓		✓
26	Energy cross Scale	fine, vertical	✓		✓	
27		fine, horizontal	✓			✓
28		coarse, vertical		✓	✓	
29		coarse, horizontal		✓		✓

Ori: orientation, C:coarse, F: fine, V:vertical, H: horizontal, PC:principal component