cb_table

```r
library(xtable)
```

	slp_PC	slp_SD	sst_PC	sst_SD
1	X			
2		X		
3			X	
4				X
5	X	X		
6	X		X	
7	X			X
8		X	X	
9		X		X
10			X	X
11	X	X	X	
12	X	X		X
13	X		X	X
14		X	X	X
15	X	X	X	X

	NAO	AO	ENSO	NAO+ENSO	AO+ENSO
slp_PC	-0.08	-0.20	-0.05	0.14	0.25
slp_SD	-0.19	-0.09	-0.02	0.21	0.11
sst_SD	-0.33	-0.26	0.03	0.36	0.29
slp_PC+slp_SD	-0.09	-0.16	-0.04	0.14	0.20
slp_PC+sst_SD	-0.22	-0.27	0.11	0.33	0.38
slp_SD+sst_SD	-0.22	-0.14	0.03	0.25	0.16
slp_PC+slp_SD+sst_SD	-0.21	-0.23	0.11	0.32	0.34
statio	-0.40	-0.28	-0.01	0.42	0.29

Table 1: Winter

	NAO	AO	ENSO	NAO+ENSO	AO+ENSO
slp_PC	0.36	0.23	0.03	0.38	0.26
slp_SD	-0.28	-0.25	-0.01	0.29	0.26
sst_SD	0.05	0.06	0.07	0.12	0.13
slp_PC+slp_SD	0.25	0.31	0.03	0.28	0.35
slp_PC+sst_SD	0.38	0.21	0.05	0.42	0.26
slp_SD+sst_SD	-0.16	-0.22	0.06	0.22	0.28
slp_PC+slp_SD+sst_SD	0.22	0.11	0.06	0.28	0.17
statio	-0.10	0.12	0.06	0.17	0.18

Table 2: Spring

	NAO	AO	ENSO	NAO+ENSO	AO+ENSO
slp_PC	-0.62	-0.34	0.01	0.63	0.35
slp_SD	-0.09	-0.04	-0.03	0.12	0.07
sst_SD	-0.02	0.10	-0.15	0.17	0.25
slp_PC+slp_SD	-0.57	-0.31	-0.03	0.60	0.34
slp_PC+sst_SD	-0.26	-0.09	-0.02	0.28	0.11
slp_SD+sst_SD	-0.04	0.06	-0.13	0.17	0.19
slp_PC+slp_SD+sst_SD	-0.18	-0.02	-0.07	0.25	0.09
statio	-0.07	0.03	-0.04	0.11	0.07

Table 3: Summer

	NAO	AO	ENSO	NAO+ENSO	AO+ENSO
slp_PC	-0.04	-0.14	0.06	0.10	0.20
slp_SD	0.05	-0.04	0.08	0.13	0.13
sst_SD	0.10	0.04	-0.05	0.14	0.08
slp_PC+slp_SD	-0.28	-0.32	0.04	0.31	0.36
slp_PC+sst_SD	0.01	-0.02	-0.01	0.02	0.03
slp_SD+sst_SD	0.11	0.05	0.02	0.13	0.07
slp_PC+slp_SD+sst_SD	-0.10	-0.12	0.00	0.11	0.12
statio	0.04	-0.09	-0.05	0.09	0.14

Table 4: Autumn

1	slp_PC				
2	slp_SysDyn				
3	z500_PC				
4	z500_SysDyn				
5	sst_PC				
6	sst_SysDyn				
7	slp_PC	slp_SysDyn			
8	slp_PC	z500_PC			
9	slp_PC	z500_SysDyn			
10	slp_PC	sst_PC			
11	slp_PC	sst_SysDyn			
12	slp_SysDyn	z500_PC			
13	slp_SysDyn	z500_SysDyn			
14	slp_SysDyn	sst_PC			
15	slp_SysDyn	sst_SysDyn			
16	z500_PC	z500_SysDyn			
17	z500_PC	sst_PC			
18	z500_PC	sst_SysDyn			
19	z500_SysDyn	sst_PC			
20	z500_SysDyn	sst_SysDyn			
21	sst_PC	sst_SysDyn			
22	slp_PC	slp_SysDyn	z500_PC		
23	slp_PC	slp_SysDyn	z500_SysDyn		
24	slp_PC	slp_SysDyn	sst_PC		
25	slp_PC	slp_SysDyn	sst_SysDyn		
26	slp_PC	z500_PC	z500_SysDyn		
27	slp_PC	z500_PC	sst_PC		
28	slp_PC	z500_PC	sst_SysDyn		
29	slp_PC	z500_SysDyn	sst_PC		
30	slp_PC	z500_SysDyn	sst_SysDyn		
31	slp_PC	sst_PC	sst_SysDyn		
32	slp_SysDyn	z500_PC	z500_SysDyn		
33	slp_SysDyn	z500_PC	sst_PC		
34	slp_SysDyn	z500_PC	sst_SysDyn		
35	slp_SysDyn	z500_SysDyn	sst_PC		
36	slp_SysDyn	z500_SysDyn	sst_SysDyn		
37	slp_SysDyn	sst_PC	sst_SysDyn		
38	z500_PC	z500_SysDyn	sst_PC		
39	z500_PC	z500_SysDyn	sst_SysDyn		
40	z500_PC	sst_PC	sst_SysDyn		
41	z500_SysDyn	sst_PC	sst_SysDyn		
42	slp_PC	slp_SysDyn	z500_PC	z500_SysDyn	
43	slp_PC	slp_SysDyn	z500_PC	sst_PC	
44	slp_PC	slp_SysDyn	z500_PC	sst_SysDyn	
45	slp_PC	slp_SysDyn	z500_SysDyn	sst_PC	
46	slp_PC	slp_SysDyn	z500_SysDyn	sst_SysDyn	
47	slp_PC	slp_SysDyn	sst_PC	sst_SysDyn	
48	slp_PC	z500_PC	z500_SysDyn	sst_PC	
49	slp_PC	z500_PC	z500_SysDyn	sst_SysDyn	
50	slp_PC	z500_PC	sst_PC	sst_SysDyn	
51	slp_PC	z500_SysDyn	sst_PC	sst_SysDyn	
52	slp_SysDyn	z500_PC	z500_SysDyn	sst_PC	
53	slp_SysDyn	z500_PC	z500_SysDyn	sst_SysDyn	
54	slp_SysDyn	z500_PC	sst_PC	sst_SysDyn	
55	slp_SysDyn	z500_SysDyn	sst_PC	sst_SysDyn	
56	z500_PC	z500_SysDyn	sst_PC	sst_SysDyn	
57	slp_PC	slp_SysDyn	z500_PC	z500_SysDyn	sst_PC
58	slp_PC	slp_SysDyn	z500_PC	z500_SysDyn	sst_SysDyn
59	slp_PC	slp_SysDyn	z500_PC	sst_PC	sst_SysDyn
60	slp_PC	slp_SysDyn	z500_SysDyn	sst_PC	sst_SysDyn
61	slp_PC	z500_PC	z500_SysDyn	sst_PC	sst_SysDyn
62	slp_SysDyn	z500_PC	z500_SysDyn	sst_PC	sst_SysDyn
63	slp_PC	slp_SysDyn	z500_PC	z500_SysDyn	sst_PC	sst_SysDyn

	BIC	model
61	17965.77	slp_PC+z500_PC+z500_SysDyn+sst_PC+sst_SysDyn
48	17981.29	slp_PC+z500_PC+z500_SysDyn+sst_PC
50	17981.88	slp_PC+z500_PC+sst_PC+sst_SysDyn
63	17987.00	slp_PC+slp_SysDyn+z500_PC+z500_SysDyn+sst_PC+sst_SysDyn
26	17993.07	slp_PC+z500_PC+z500_SysDyn
49	17994.67	slp_PC+z500_PC+z500_SysDyn+sst_SysDyn
27	18000.28	slp_PC+z500_PC+sst_PC
57	18001.27	slp_PC+slp_SysDyn+z500_PC+z500_SysDyn+sst_PC
42	18010.60	slp_PC+slp_SysDyn+z500_PC+z500_SysDyn
59	18013.05	slp_PC+slp_SysDyn+z500_PC+sst_PC+sst_SysDyn
58	18015.35	slp_PC+slp_SysDyn+z500_PC+z500_SysDyn+sst_SysDyn
28	18016.80	slp_PC+z500_PC+sst_SysDyn
8	18022.55	slp_PC+z500_PC
43	18030.48	slp_PC+slp_SysDyn+z500_PC+sst_PC
44	18048.46	slp_PC+slp_SysDyn+z500_PC+sst_SysDyn
22	18053.28	slp_PC+slp_SysDyn+z500_PC
51	18142.14	slp_PC+z500_SysDyn+sst_PC+sst_SysDyn
29	18162.87	slp_PC+z500_SysDyn+sst_PC
31	18163.36	slp_PC+sst_PC+sst_SysDyn
60	18164.45	slp_PC+slp_SysDyn+z500_SysDyn+sst_PC+sst_SysDyn
30	18182.37	slp_PC+z500_SysDyn+sst_SysDyn
45	18183.91	slp_PC+slp_SysDyn+z500_SysDyn+sst_PC
10	18185.06	slp_PC+sst_PC
9	18185.57	slp_PC+z500_SysDyn
47	18192.71	slp_PC+slp_SysDyn+sst_PC+sst_SysDyn
23	18202.06	slp_PC+slp_SysDyn+z500_SysDyn
46	18202.29	slp_PC+slp_SysDyn+z500_SysDyn+sst_SysDyn
11	18203.89	slp_PC+sst_SysDyn
1	18210.08	slp_PC
24	18212.89	slp_PC+slp_SysDyn+sst_PC
25	18233.75	slp_PC+slp_SysDyn+sst_SysDyn
7	18238.42	slp_PC+slp_SysDyn
56	18340.41	z500_PC+z500_SysDyn+sst_PC+sst_SysDyn
40	18341.61	z500_PC+sst_PC+sst_SysDyn
54	18369.88	slp_SysDyn+z500_PC+sst_PC+sst_SysDyn
62	18370.97	slp_SysDyn+z500_PC+z500_SysDyn+sst_PC+sst_SysDyn
38	18375.75	z500_PC+z500_SysDyn+sst_PC
17	18378.02	z500_PC+sst_PC
33	18401.37	slp_SysDyn+z500_PC+sst_PC
52	18402.55	slp_SysDyn+z500_PC+z500_SysDyn+sst_PC
39	18418.47	z500_PC+z500_SysDyn+sst_SysDyn
18	18423.50	z500_PC+sst_SysDyn
16	18437.24	z500_PC+z500_SysDyn
53	18446.45	slp_SysDyn+z500_PC+z500_SysDyn+sst_SysDyn
3	18448.80	z500_PC
34	18449.43	slp_SysDyn+z500_PC+sst_SysDyn
32	18460.39	slp_SysDyn+z500_PC+z500_SysDyn
12	18470.59	slp_SysDyn+z500_PC
55	19380.75	slp_SysDyn+z500_SysDyn+sst_PC+sst_SysDyn
37	19444.60	slp_SysDyn+sst_PC+sst_SysDyn
35	19453.30	slp_SysDyn+z500_SysDyn+sst_PC
41	19457.09	z500_SysDyn+sst_PC+sst_SysDyn
14	19510.50	slp_SysDyn+sst_PC
36	19511.65	slp_SysDyn+z500_SysDyn+sst_SysDyn
15	19541.30	slp_SysDyn+sst_SysDyn
19	19548.27	z500_SysDyn+sst_PC
13	19557.28	slp_SysDyn+z500_SysDyn
2	19581.46	slp_SysDyn
20	19627.63	z500_SysDyn+sst_SysDyn
21	19636.14	sst_PC+sst_SysDyn
4	19690.74	z500_SysDyn
5	19728.18	sst_PC
6	19749.81	sst_SysDyn
64	21120.50	statio