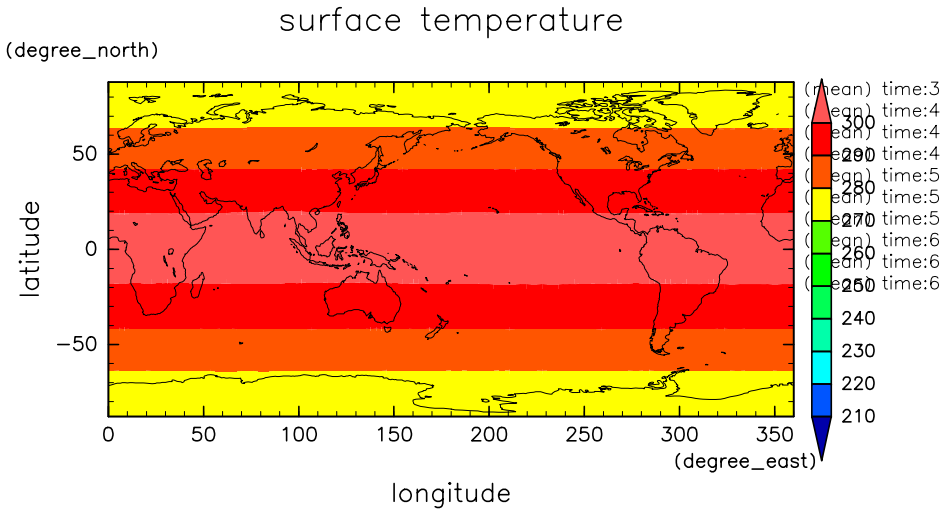
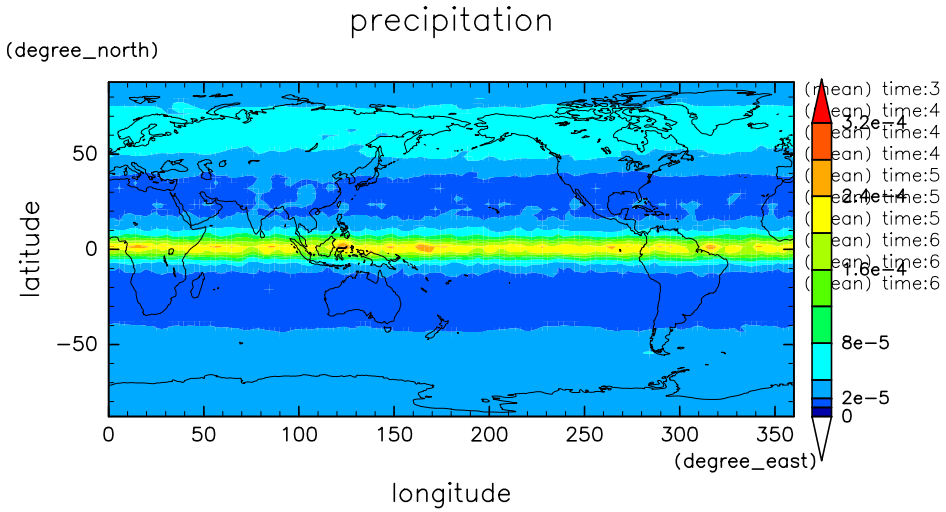
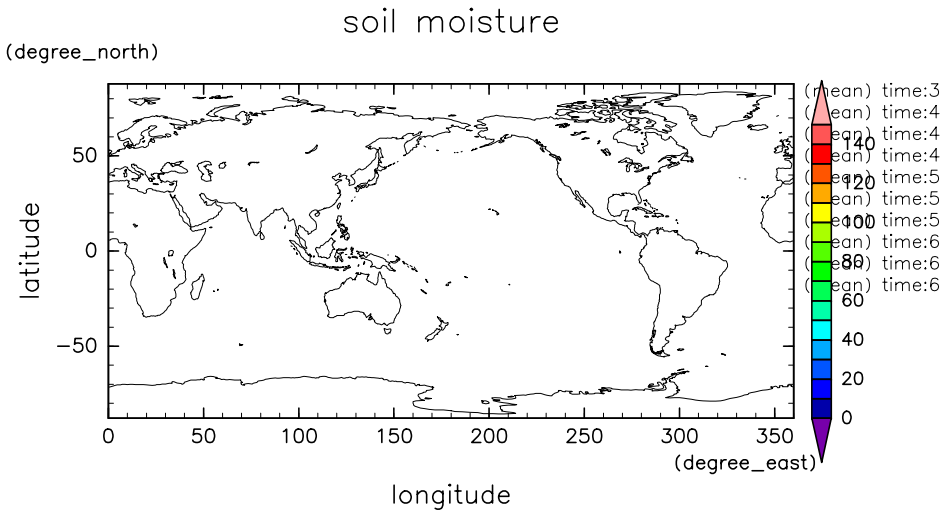
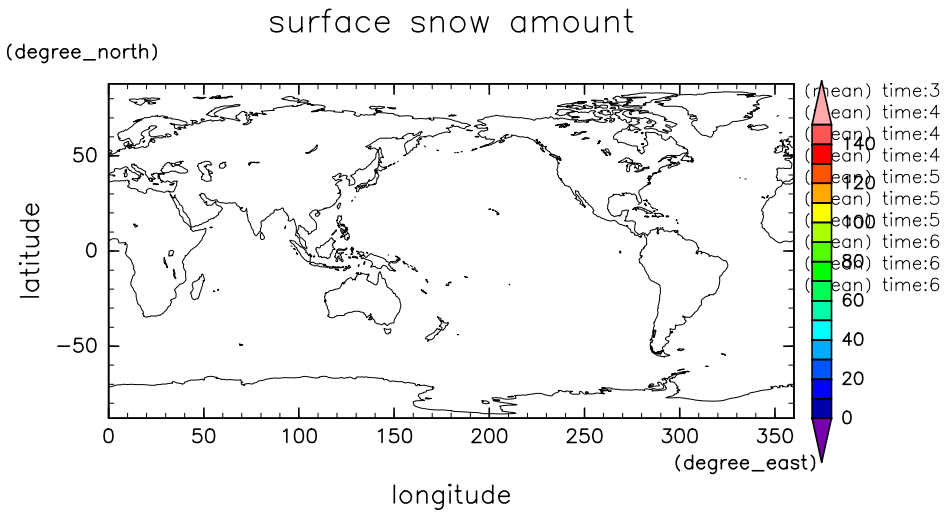
JAN.


surface temperature
(degree_north)
latitude
50
0
−50
0
50
100
150
200
250
300
350
(degree_east)
longitude
(mean) time:3
(mean) time:4
(mean) time:4
(mean) time:4
(mean) time:5
(mean) time:5
(mean) time:5
(mean) time:6
(mean) time:6
(mean) time:6
300
290
280
270
260
250
240
230
220
210


precipitation
(degree_north)
latitude
50
0
−50
0
50
100
150
200
250
300
350
(degree_east)
longitude
(mean) time:3
(mean) time:4
(mean) time:4
(mean) time:4
(mean) time:5
(mean) time:5
(mean) time:5
(mean) time:6
(mean) time:6
(mean) time:6
3.2e−4
2.4e−4
1.6e−4
8e−5
2e−5
0


soil moisture
(degree_north)
latitude
50
0
−50
0
50
100
150
200
250
300
350
(degree_east)
longitude
(mean) time:3
(mean) time:4
(mean) time:4
(mean) time:4
(mean) time:5
(mean) time:5
(mean) time:5
(mean) time:6
(mean) time:6
(mean) time:6
140
120
100
80
60
40
20
0


surface snow amount
(degree_north)
latitude
50
0
−50
0
50
100
150
200
250
300
350
(degree_east)
longitude
(mean) time:3
(mean) time:4
(mean) time:4
(mean) time:4
(mean) time:5
(mean) time:5
(mean) time:5
(mean) time:6
(mean) time:6
(mean) time:6
140
120
100
80
60
40
20
0