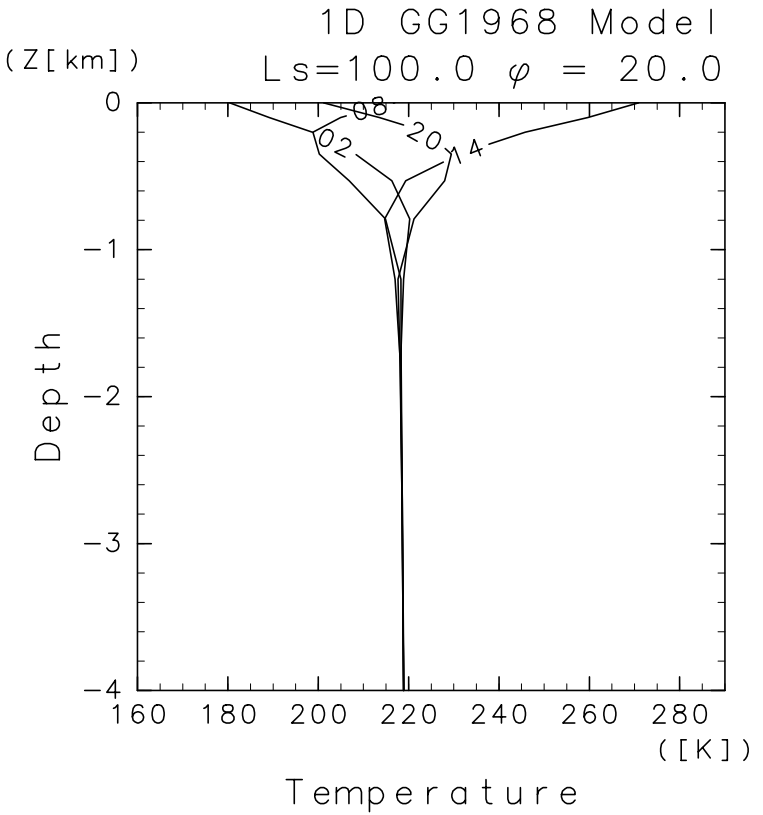
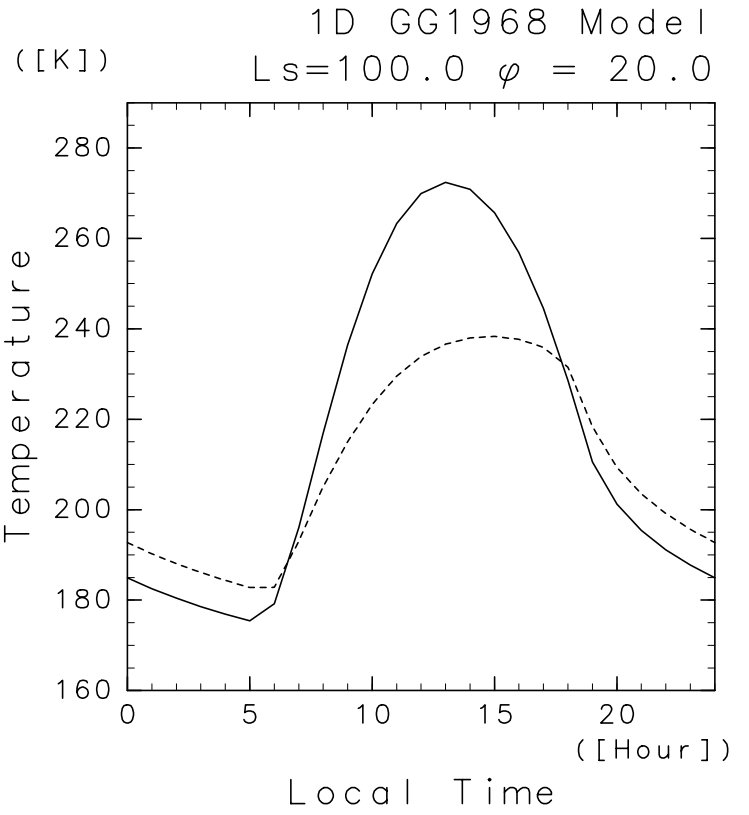

1D GG1968 Model
Ls=100.0 φ = 20.0
(Z[km])
0
−1
−2
−3
−4
Depth
160 180 200 220 240 260 280
([K])
Temperature
08
20
02
14


1D GG1968 Model
Ls=100.0 φ = 20.0
([K])
280
260
240
220
200
180
160
Temperature
0 5 10 15 20
([Hour])
Local Time