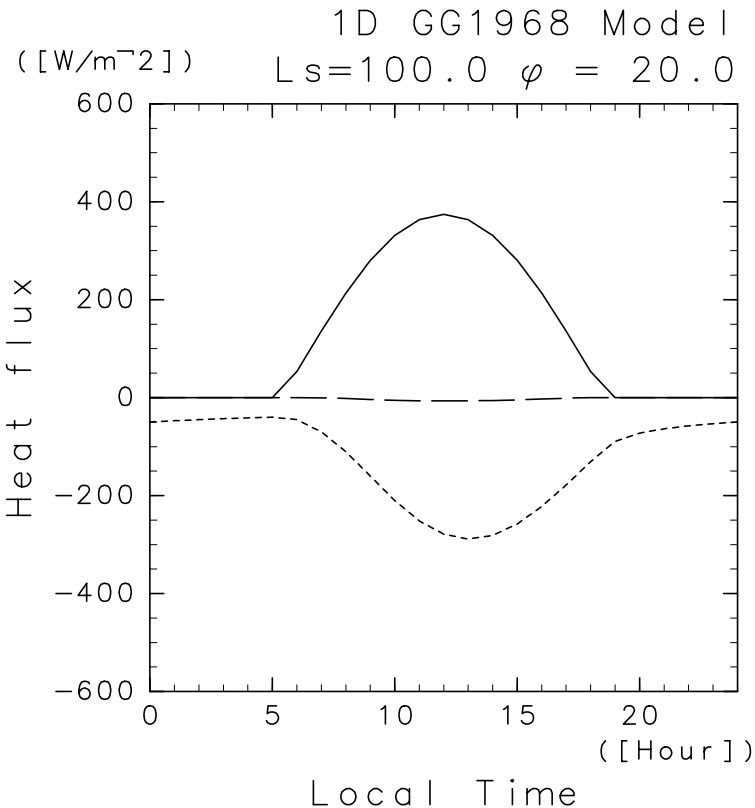
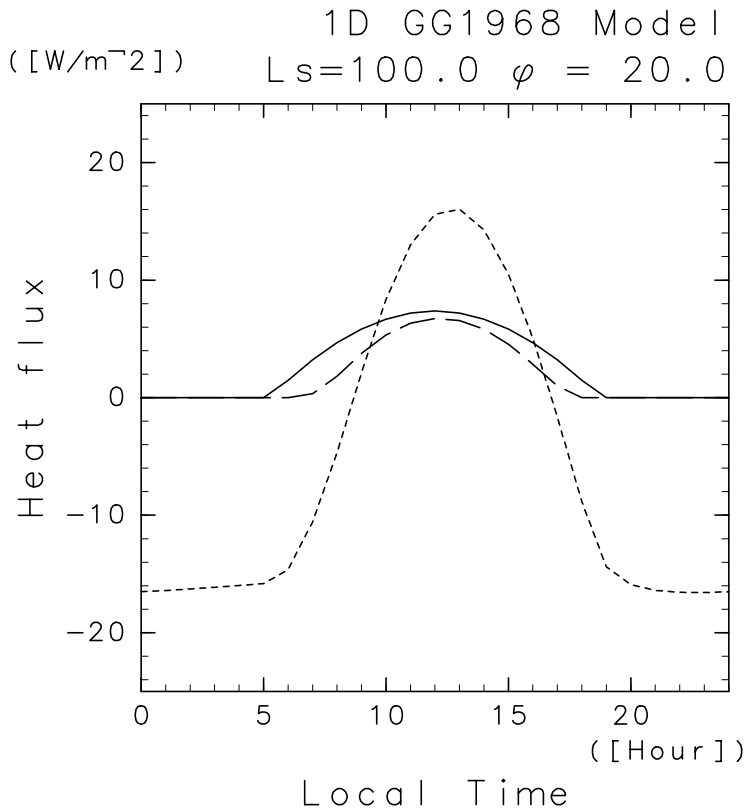

1D GG1968 Model
Ls=100.0 φ = 20.0
([W/m¯2])
600
400
200
0
−200
−400
−600
Heat flux
0
5
10
15
20
([Hour])
Local Time


1D GG1968 Model
Ls=100.0 φ = 20.0
([W/m¯2])
20
10
0
−10
−20
Heat flux
0
5
10
15
20
([Hour])
Local Time