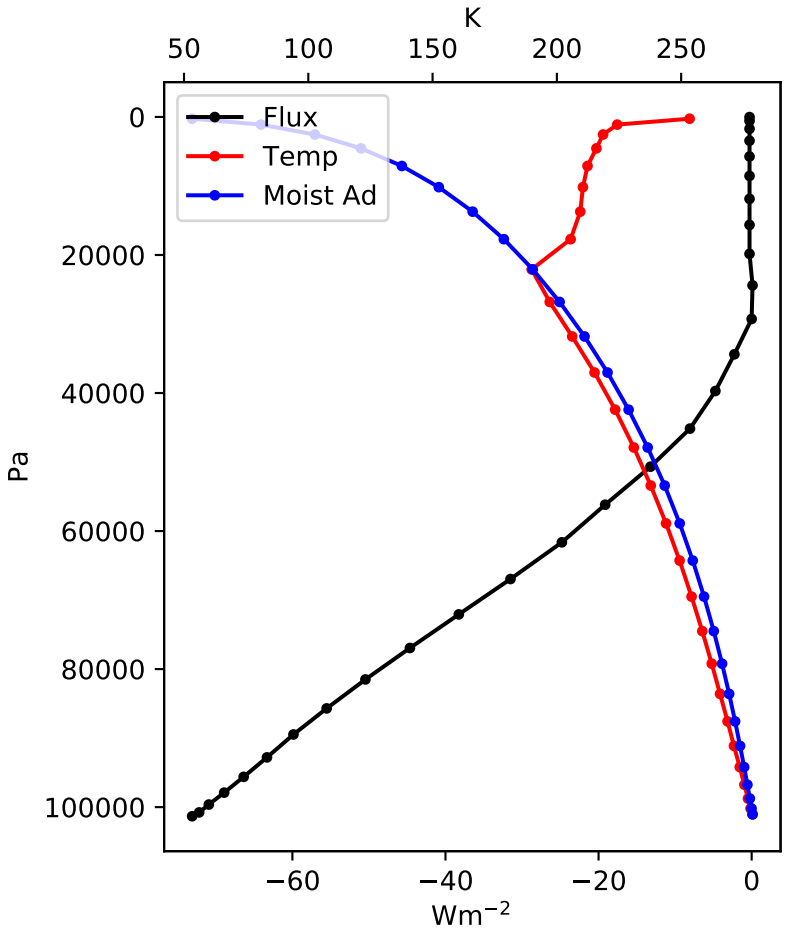
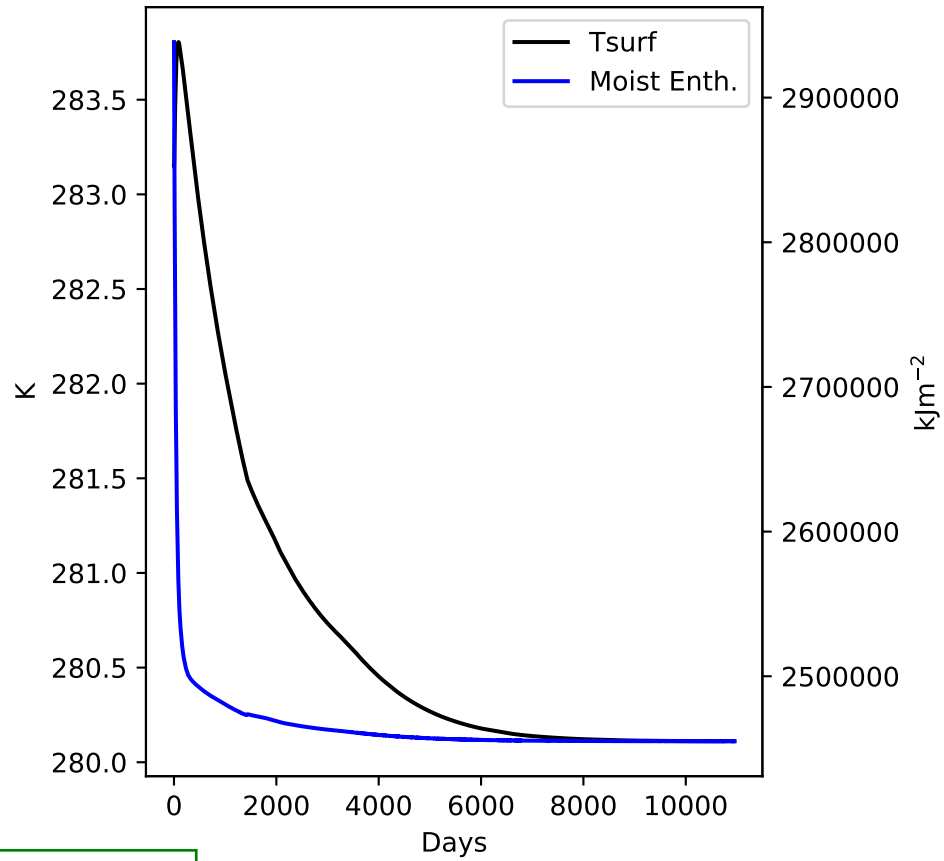
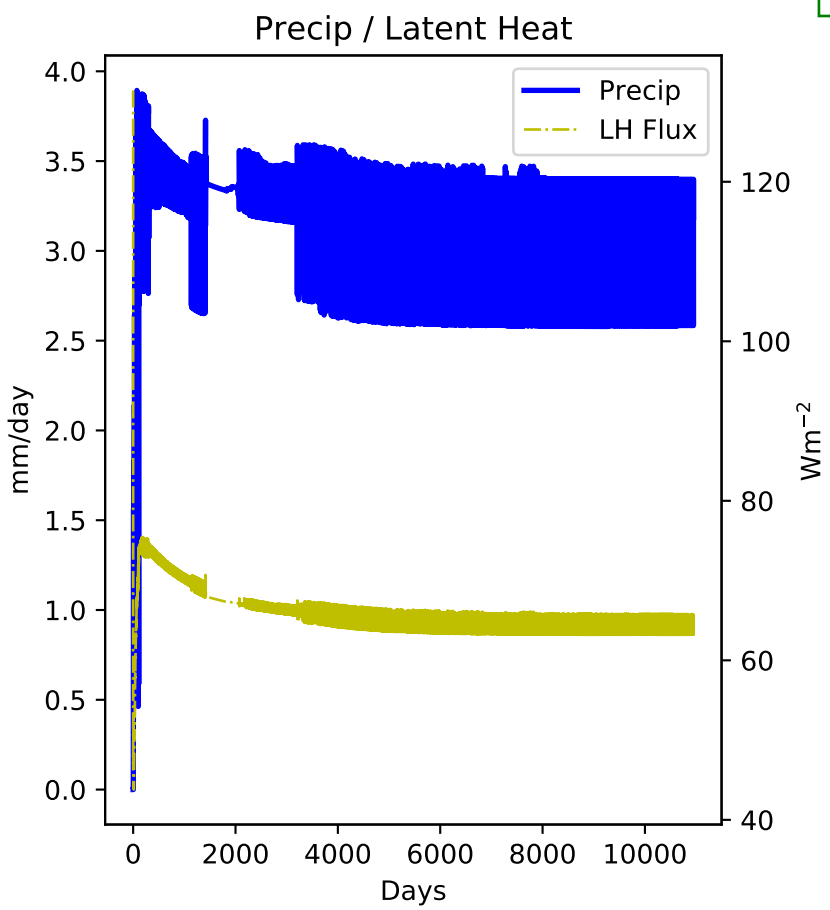
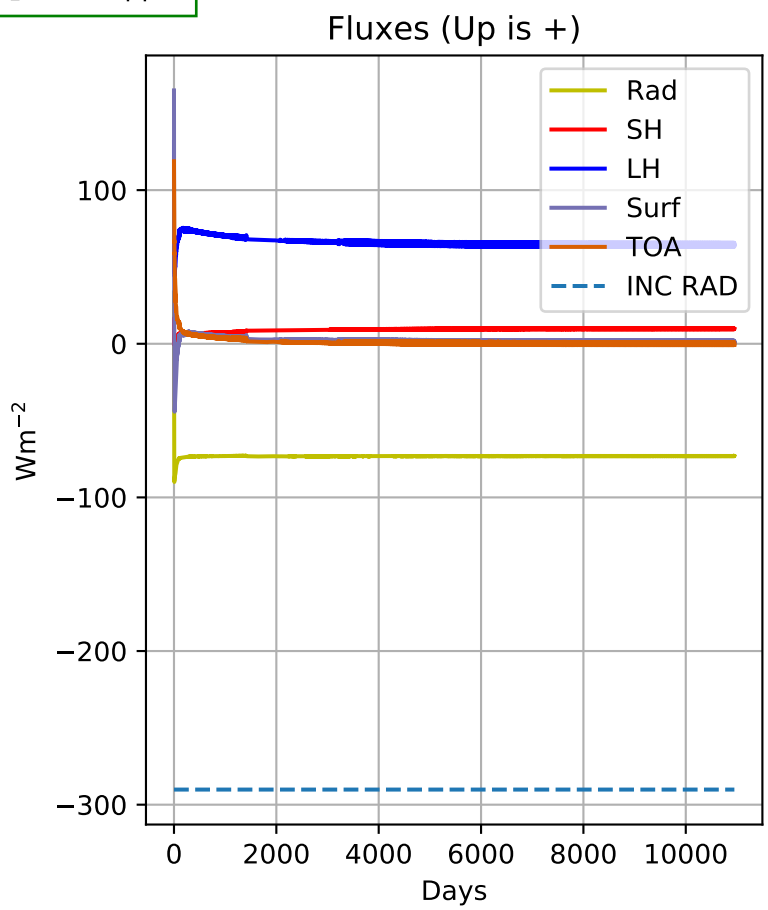

K
50
100
150
200
250
Flux
Temp
Moist Ad
Pa
0
20000
40000
60000
80000
100000
−60
−40
−20
0
Wm$^{-2}$


Tsurf
Moist Enth.
K
283.5
283.0
282.5
282.0
281.5
281.0
280.5
280.0
kJm$^{-2}$
2900000
2800000
2700000
2600000
2500000
0
2000
4000
6000
8000
10000
Days

$CO_2$: 270.0 ppm


Precip / Latent Heat
Precip
LH Flux
mm/day
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
Wm$^{-2}$
120
100
80
60
40
0
2000
4000
6000
8000
10000
Days


Fluxes (Up is +)
Rad
SH
LH
Surf
TOA
INC RAD
Wm$^{-2}$
100
0
−100
−200
−300
0
2000
4000
6000
8000
10000
Days