Pressure (microbar)
0.1
1.0
10.0
100.0
0 100 200 300 400 500 600
Temperature (K)
Pressure (microbar)
0.1
1.0
10.0
100.0
0 100 200 300 400 500 600
Temperature (K)
Pressure (microbar)
0.1
1.0
10.0
100.0
0 100 200 300 400 500 600
Temperature (K)
A: Raised profile
T_iso=110 K, p_h=0.92 microbar
Normalized Stellar Flux
0.0
0.2
0.4
0.6
0.8
1.0
24000
25000
26000
Shadow Radius (km)
B: Nominal profile
T_iso=130 K, p_h=1.37 microbar
Normalized Stellar Flux
0.0
0.2
0.4
0.6
0.8
1.0
24000
25000
26000
Shadow Radius (km)
C: Lowered profile
T_iso=166 K, p_h=2.51 microbar
Normalized Stellar Flux
0.0
0.2
0.4
0.6
0.8
1.0
24000
25000
26000
Shadow Radius (km)