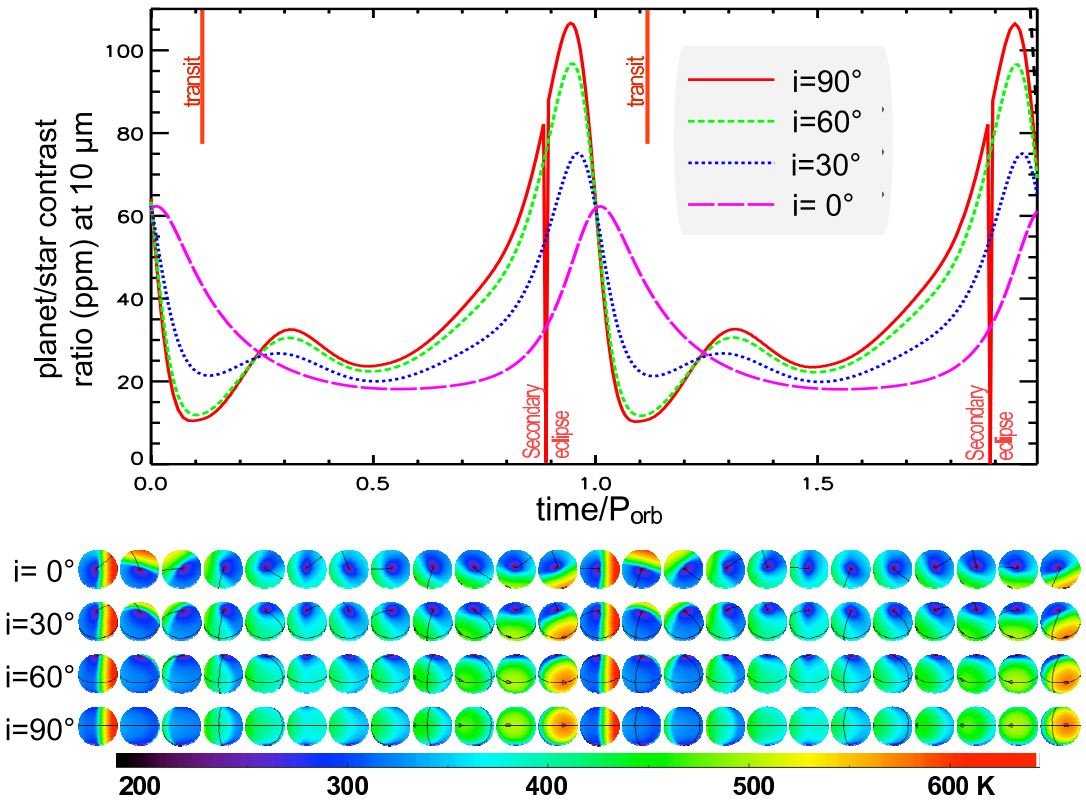
planet/star contrast
ratio (ppm) at 10 μm
time/P_orb
transit
transit
Secondary
eclipse
Secondary
eclipse
i=90°
i=60°
i=30°
i= 0°
0
20
40
60
80
100
0.0
0.5
1.0
1.5

i= 0°
i=30°
i=60°
i=90°
200
300
400
500
600 K