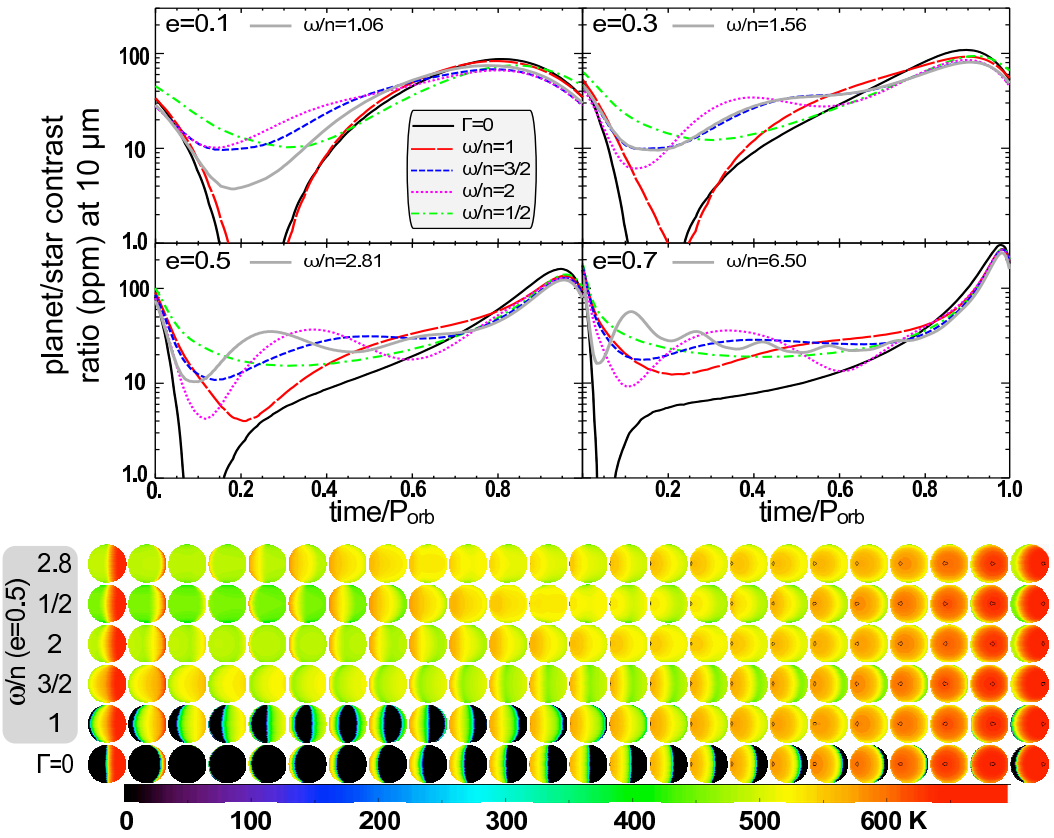
e=0.1
ω/n=1.06
e=0.3
ω/n=1.56
e=0.5
ω/n=2.81
e=0.7
ω/n=6.50
Γ=0
ω/n=1
ω/n=3/2
ω/n=2
ω/n=1/2
planet/star contrast ratio (ppm) at 10 μm
100
10
1.0
0.
0.2
0.4
0.6
0.8
1.0
time/Porb

ω/n (e=0.5)
2.8
1/2
2
3/2
1
Γ=0
0
100
200
300
400
500
600 K