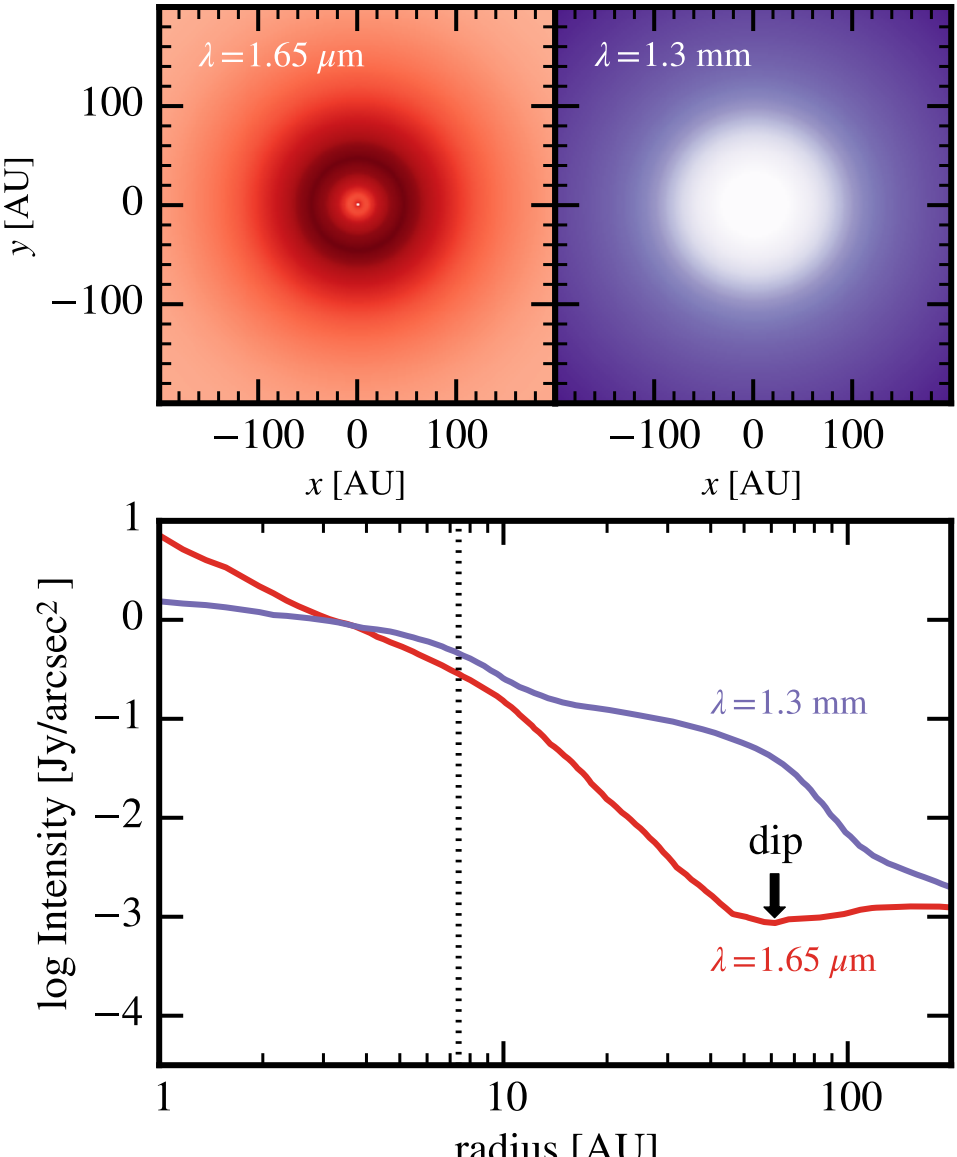
λ = 1.65 μm
λ = 1.3 mm
100
0
−100
y [AU]
−100
0
100
x [AU]
−100
0
100
x [AU]
1
0
−1
−2
−3
−4
log Intensity [Jy/arcsec²]
λ = 1.3 mm
dip
λ = 1.65 μm
1
10
100
radius [AU]