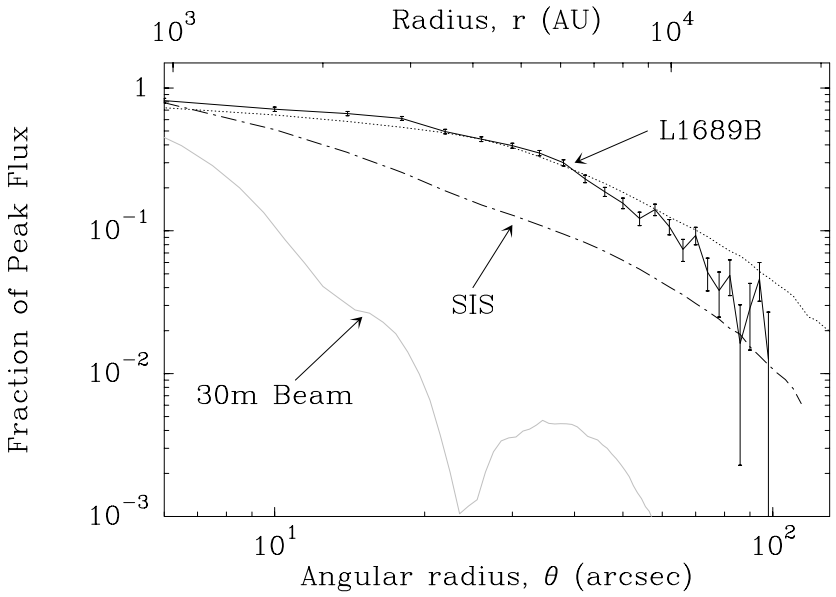
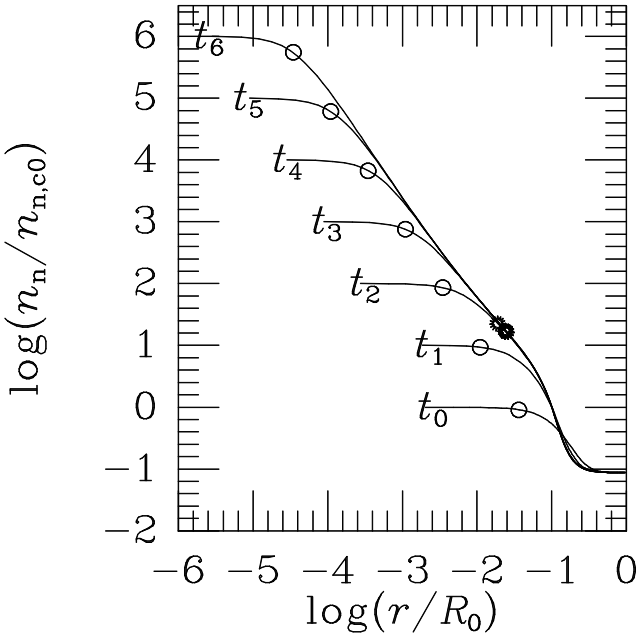

Radius, r (AU)
10^3
10^4
1
10^{-1}
10^{-2}
10^{-3}
Fraction of Peak Flux
L1689B
SIS
30m Beam
10^1
10^2
Angular radius, θ (arcsec)


t_6
t_5
t_4
t_3
t_2
t_1
t_0
6
5
4
3
2
1
0
−1
−2
$\log(n_{\rm n}/n_{\rm n,c0})$
−6 −5 −4 −3 −2 −1 0
$\log(r/R_0)$