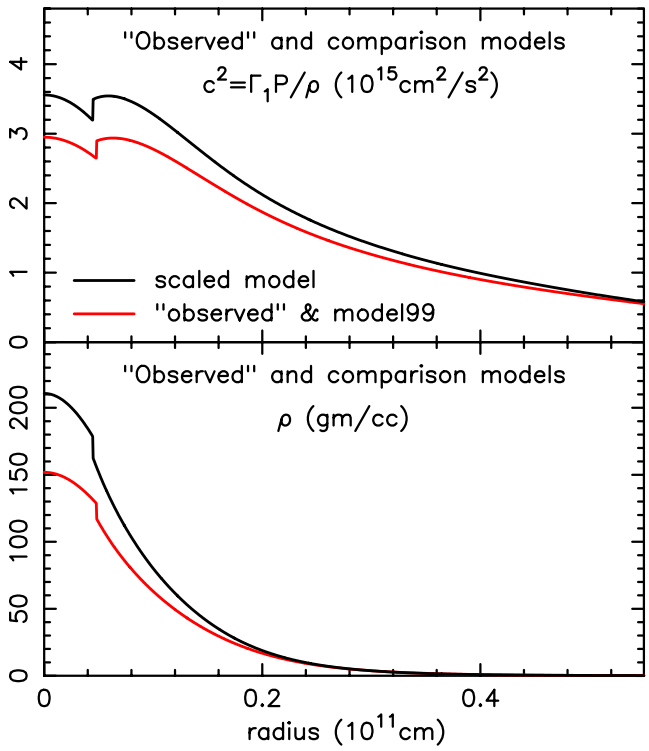
"Observed" and comparison models
$c^2=\Gamma_1 P/\rho$ (10^{15}cm^2/s^2)
scaled model
"observed" & model99
"Observed" and comparison models
ρ (gm/cc)
0
1
2
3
4
0
50
100
150
200
0
0.2
0.4
radius (10^{11}cm)