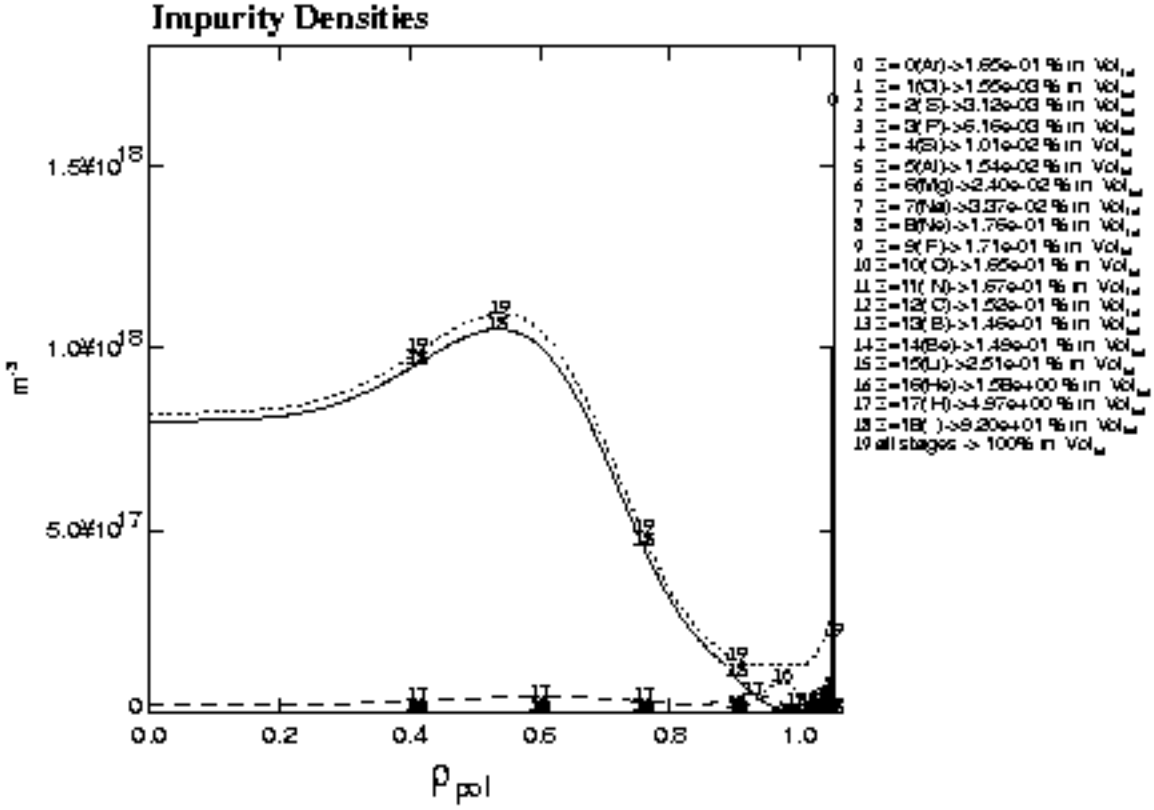
Impurity Densities
1.5#10^18
1.0#10^18
5.0#10^17
0
m^-3
0.0
0.2
0.4
0.6
0.8
1.0
ρ pol
0 Ξ= 0(Ar)->1.65e-01 % in Vol
1 Ξ= 1(Cl)->1.55e-03 % in Vol
2 Ξ= 2(S)->3.12e-03 % in Vol
3 Ξ= 3(P)->6.16e-03 % in Vol
4 Ξ= 4(Si)->1.01e-02 % in Vol
5 Ξ= 5(Al)->1.54e-02 % in Vol
6 Ξ= 6(Mg)->2.40e-02 % in Vol
7 Ξ= 7(Na)->3.37e-02 % in Vol
8 Ξ= 8(Ne)->1.76e-01 % in Vol
9 Ξ= 9(F)->1.71e-01 % in Vol
10 Ξ=10(O)->1.65e-01 % in Vol
11 Ξ=11(N)->1.67e-01 % in Vol
12 Ξ=12(C)->1.52e-01 % in Vol
13 Ξ=13(B)->1.46e-01 % in Vol
14 Ξ=14(Be)->1.49e-01 % in Vol
15 Ξ=15(Li)->2.51e-01 % in Vol
16 Ξ=16(He)->1.58e+00 % in Vol
17 Ξ=17(H)->4.97e+00 % in Vol
18 Ξ=18( )->9.20e+01 % in Vol
19 all stages -> 100% in Vol