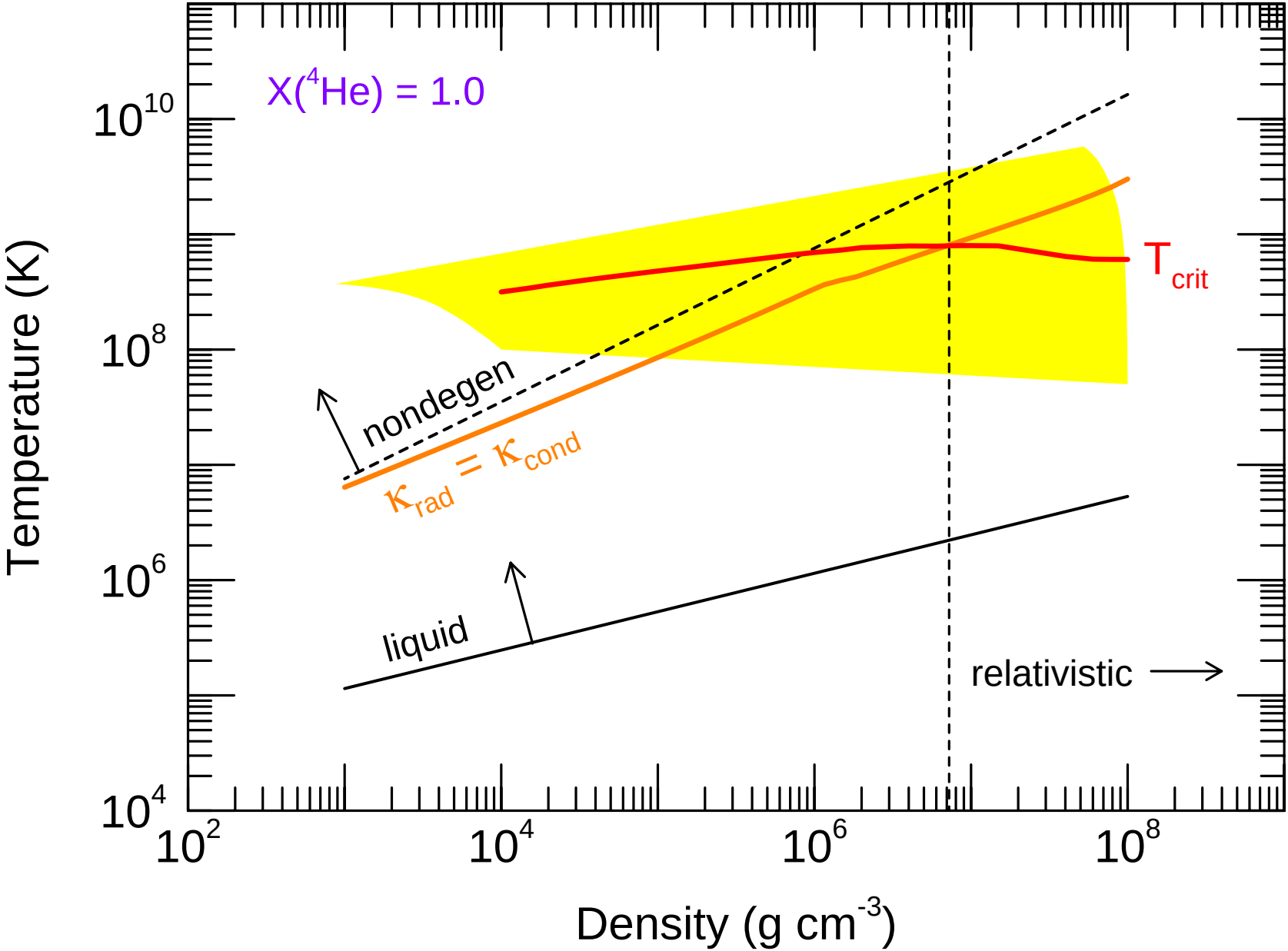
X(4He) = 1.0
Tcrit
nondegen
κrad = κcond
liquid
relativistic
Temperature (K)
Density (g cm-3)
10^10
10^8
10^6
10^4
10^2
10^4
10^6
10^8