C⁺(158μ) cooling and PE heating - $n=10^3$ cm⁻³, $\chi=10^5$, variable T

Model F6
- Bensch
- CLOUDY
- COSTAR
- HTBKW
- KOSMA-τ
- Leiden
- Meijerink
- Meudon
- Sternberg
- UCL_PDR

PE heating

CII (158μ)

local emissivity [erg s⁻¹ cm⁻³]

heating rate [erg s⁻¹ cm⁻³]

A_v