C$^+$(158μ) cooling and PE heating - n=10$^{5.5}$ cm^{-3}, χ=10^1, variable T

heating rate [erg s^{-1} cm^{-3}]

PE heating

local emissivity [erg s^{-1} cm^{-3}]

Model F7
— Bensch
— CLOUDY
— COSTAR
— HTBKW
— KOSMA-τ
-- Leiden
-- Meijerink
-- Meudon
-- Sternberg
-- UCL_PDR

CII (158μ)

A_v