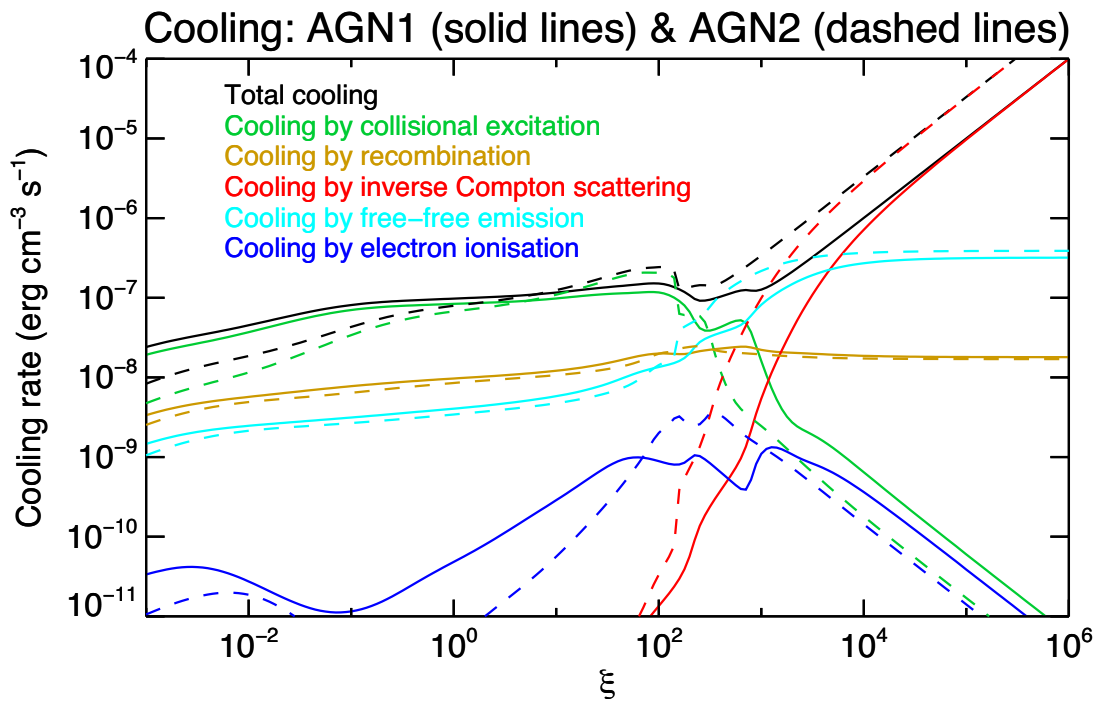
Cooling: AGN1 (solid lines) & AGN2 (dashed lines)
Total cooling
Cooling by collisional excitation
Cooling by recombination
Cooling by inverse Compton scattering
Cooling by free–free emission
Cooling by electron ionisation
Cooling rate (erg cm^{-3} s^{-1})
10^{-4}
10^{-5}
10^{-6}
10^{-7}
10^{-8}
10^{-9}
10^{-10}
10^{-11}
10^{-2}
10^{0}
10^{2}
10^{4}
10^{6}
ξ