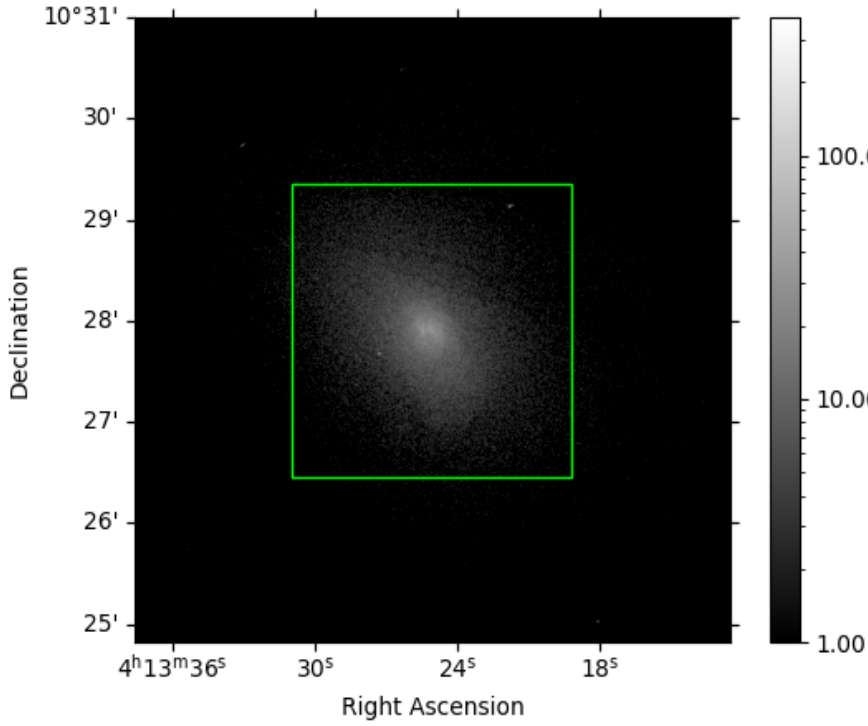
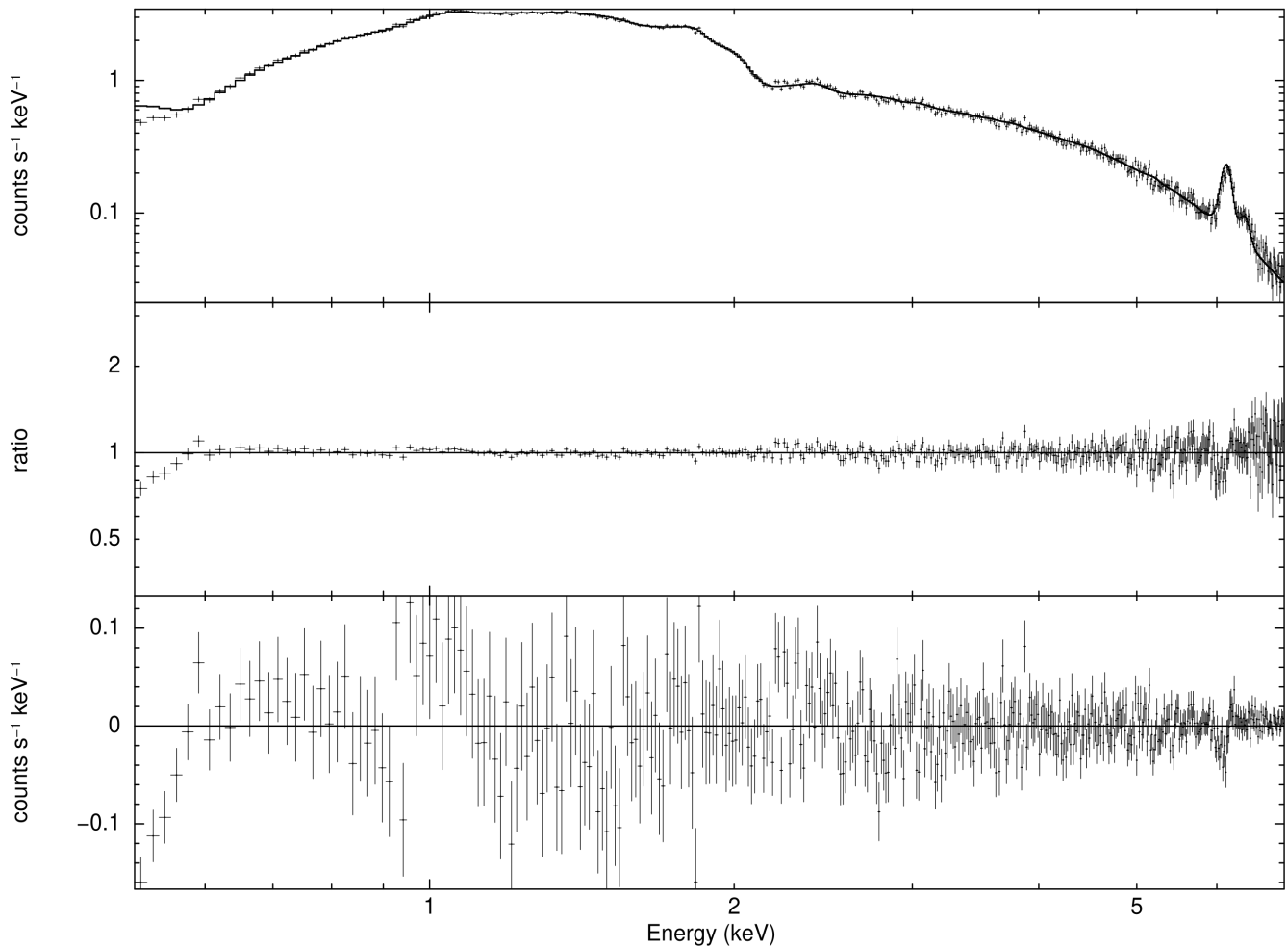


Galaxy Cluster: A478

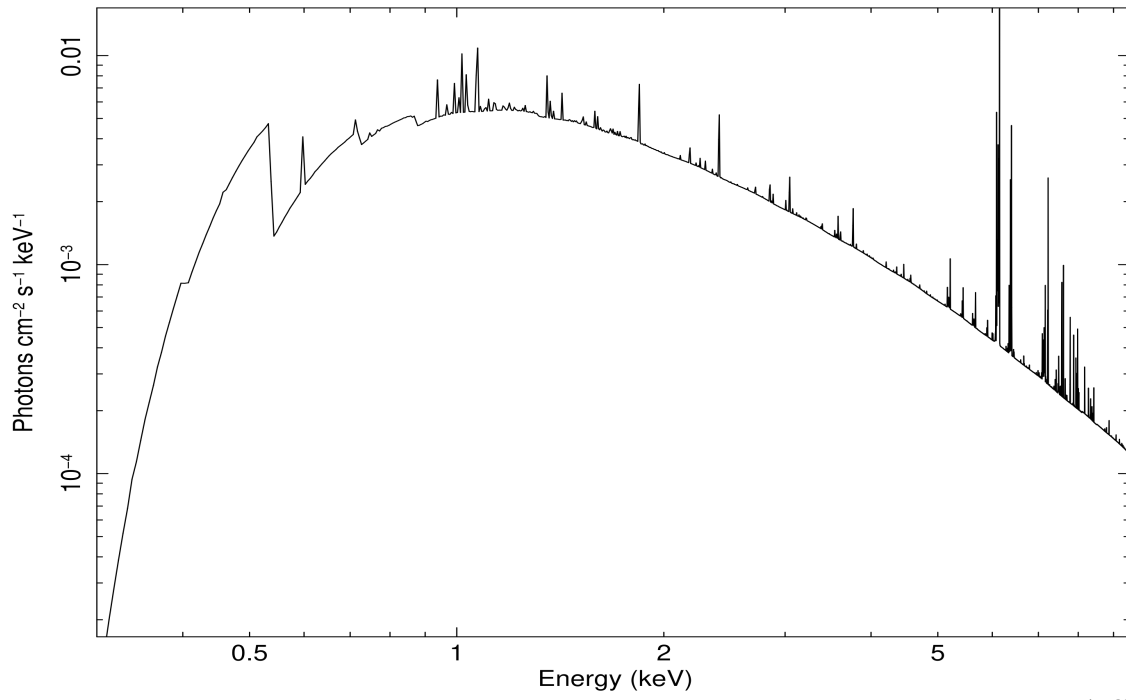


	1
Counts	294531.0
Flux(erg/cm2/s)	7.4628e-11
Exposure(s)	42396.0
nH(10 ²²)	0.3123
HEASARC_nH(10 ²²)	0.15
kT	5.8651
Metallicity(/Solar)	0.3698
Iron-K_Flux(erg/cm2/s)	2.02e-12
Iron-K_Flux(photons/cm2/s)	0.0002032

data and folded model

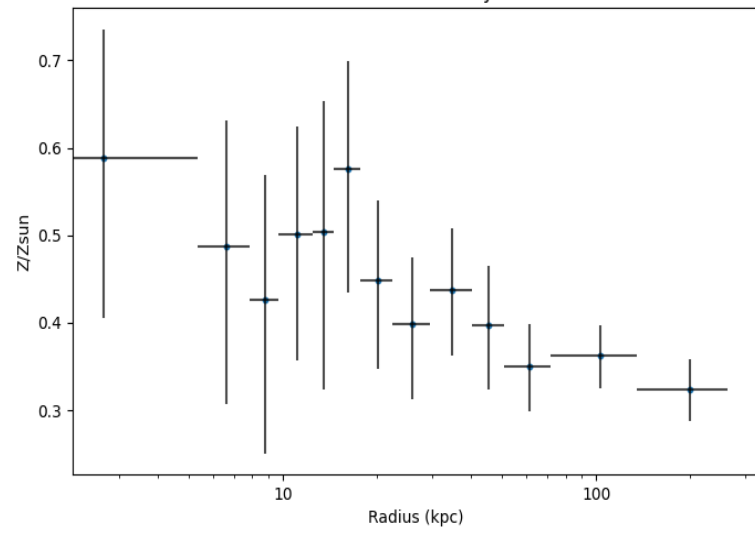


Current Theoretical Model

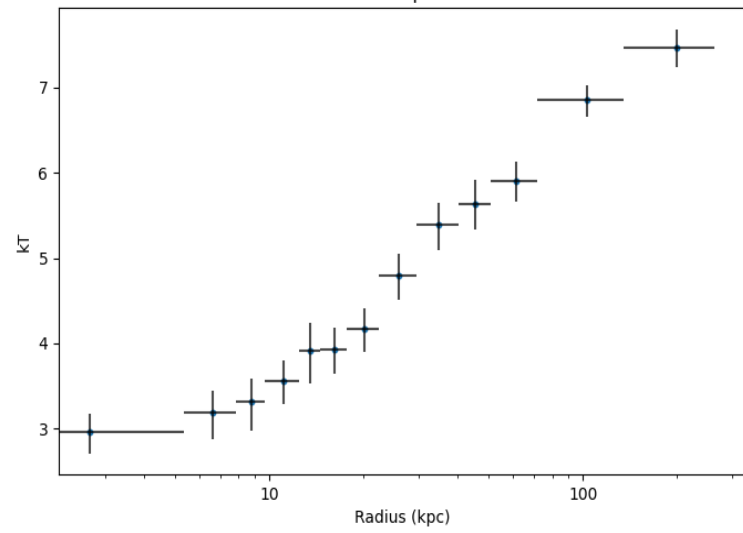


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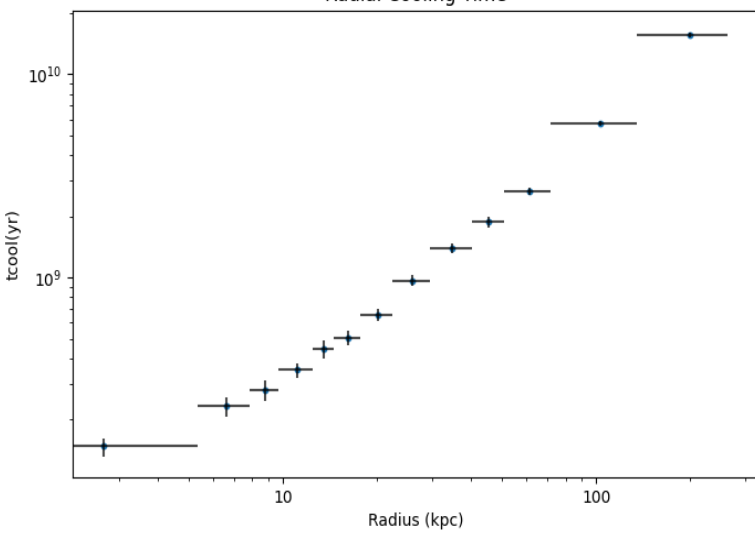
Radial Metallicity



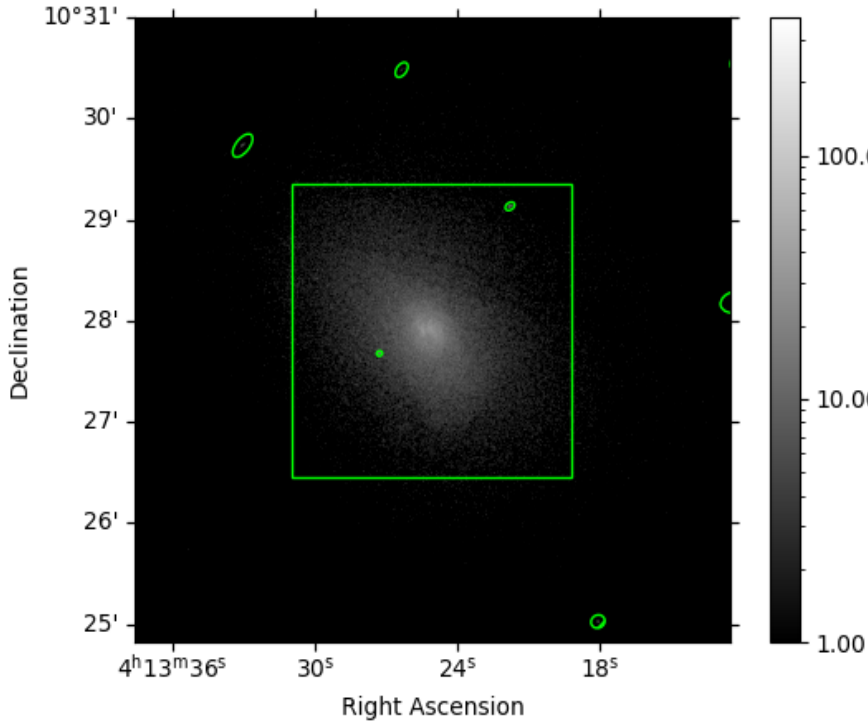
Radial Temperature



Radial Cooling Time

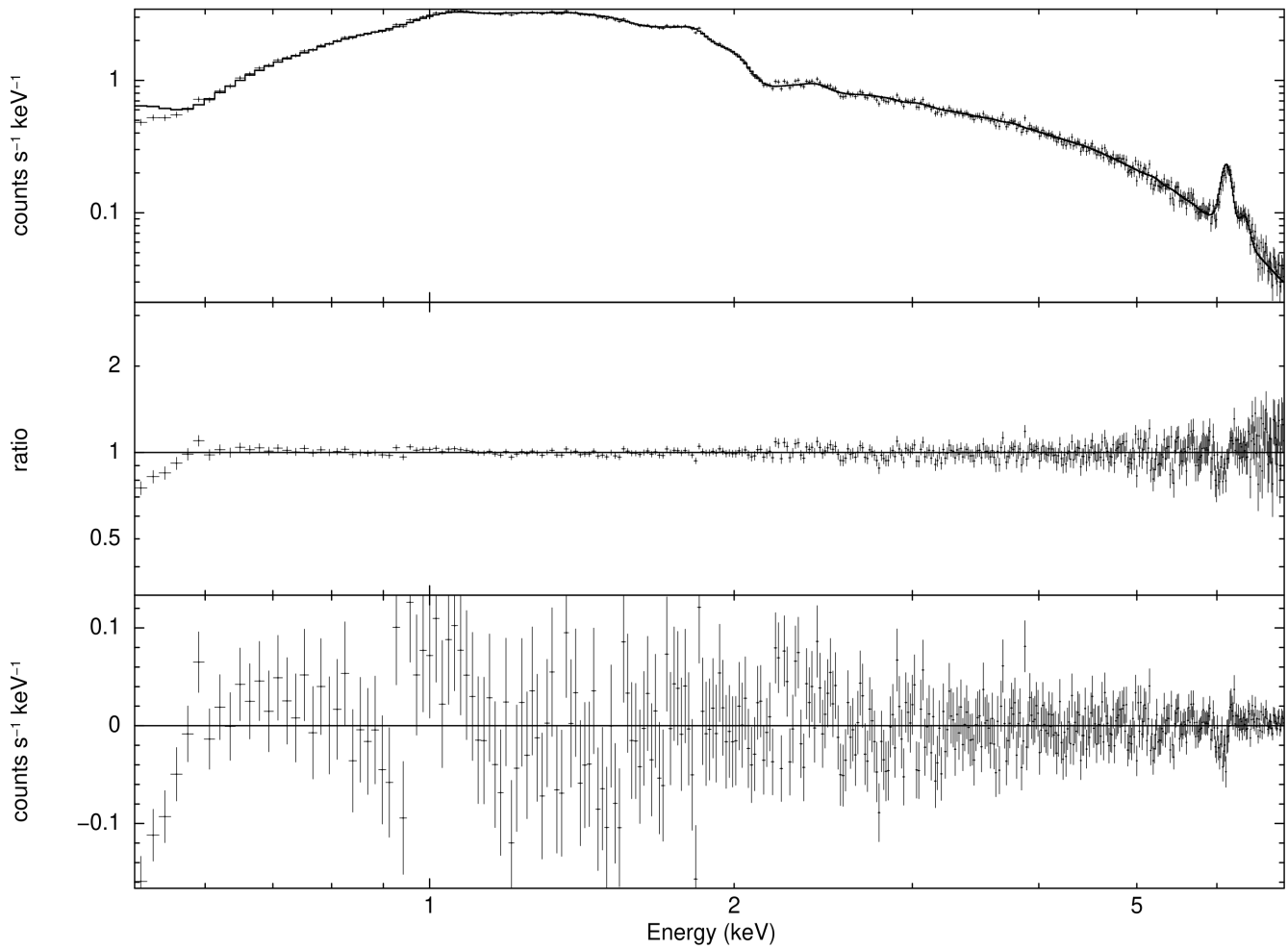


Galaxy Cluster: A478

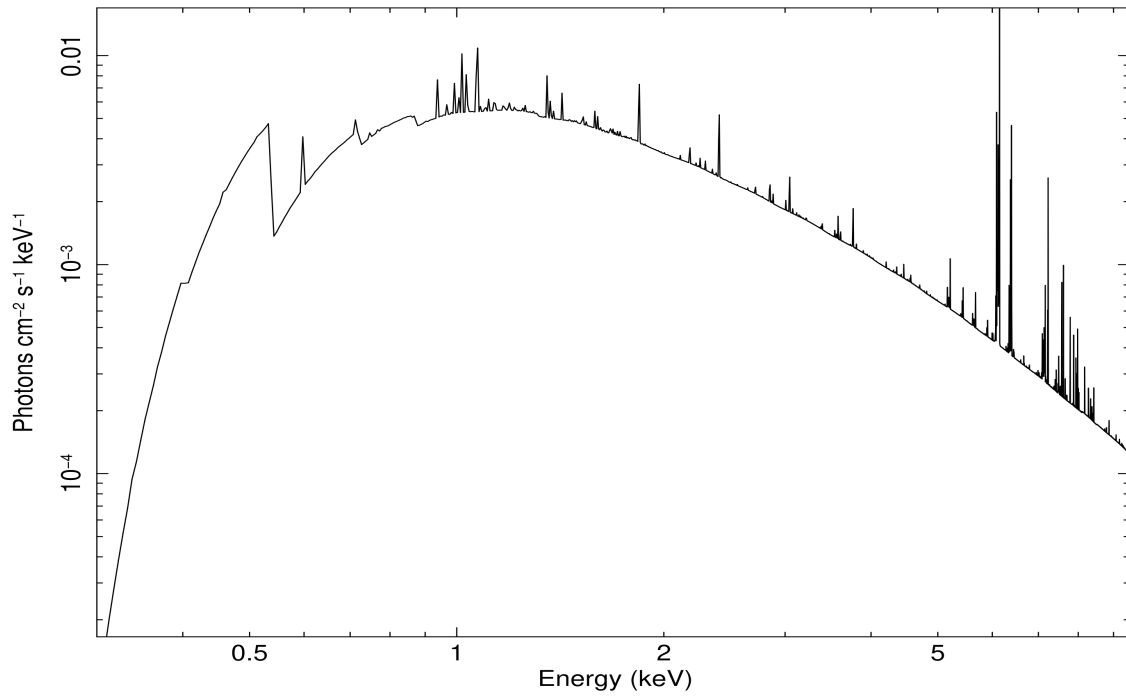


	1
Counts	294037.0
Flux(erg/cm2/s)	7.449e-11
Exposure(s)	42396.0
nH(10^{22})	0.3122
HEASARC_nH(10^{22})	0.15
kT	5.8594
Metallicity(/Solar)	0.3705
Iron-K Flux(erg/cm2/s)	2.02e-12
Iron-K Flux(photons/cm2/s)	0.0002033

data and folded model

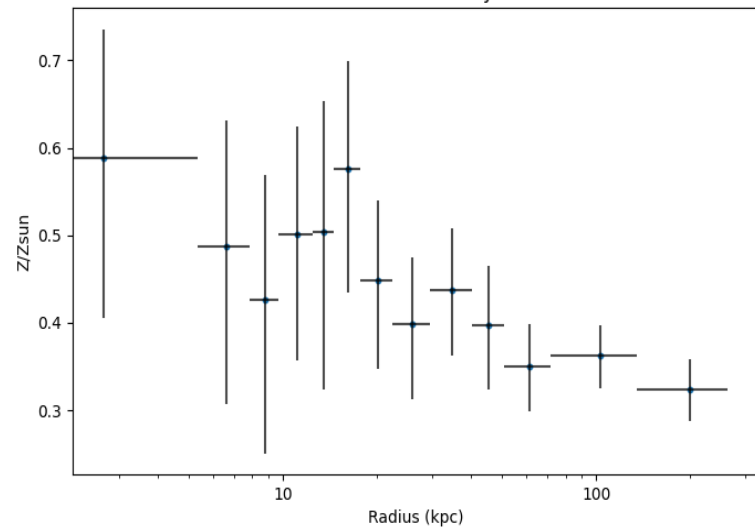


Current Theoretical Model

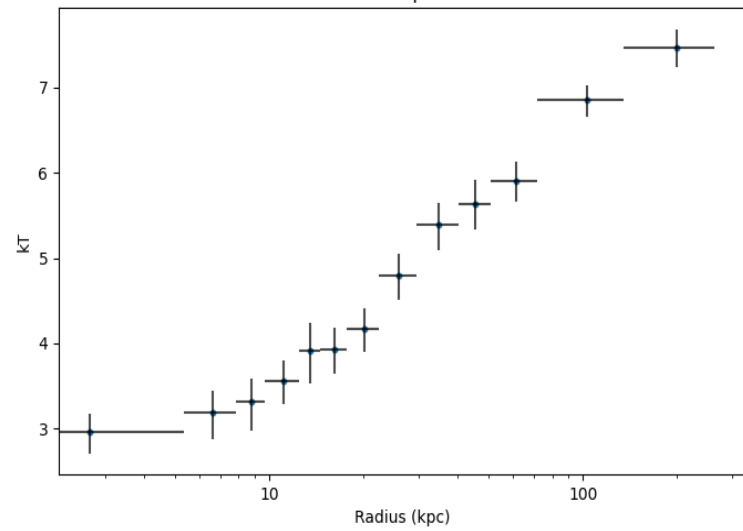


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Radial Metallicity



Radial Temperature



Radial Cooling Time

