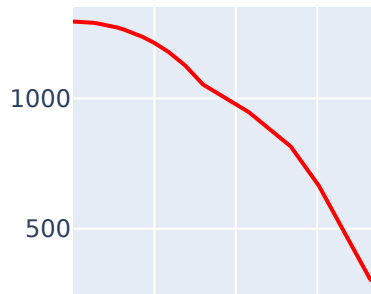
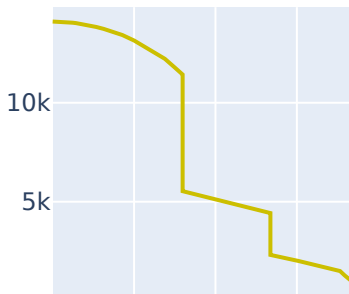


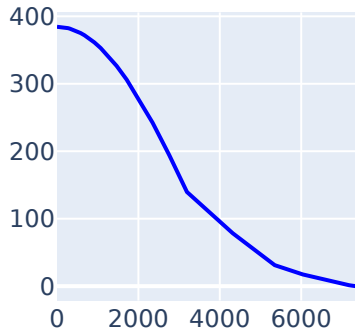
Temperature (K)



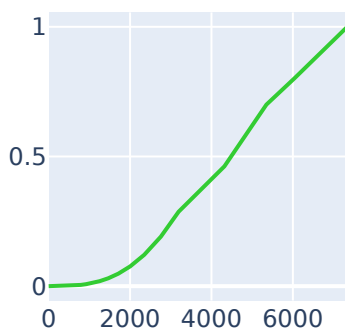
Density ( $\text{km m}^{-3}$ )



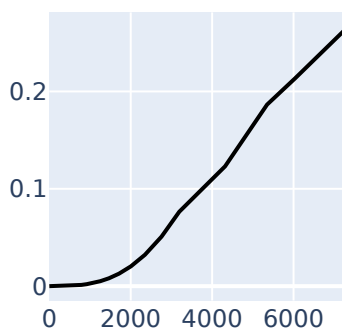
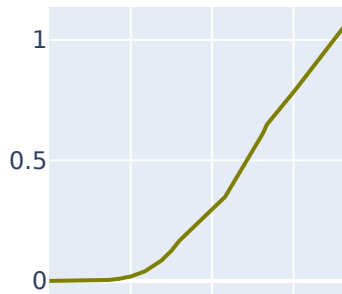
Pressure (GPa)



Mass ( $M_{\oplus}$ )



Int. energy ( $3GM_{\oplus}^2/5R_{\oplus}$ )



Radius (km)

Radius (km)

Radius (km)