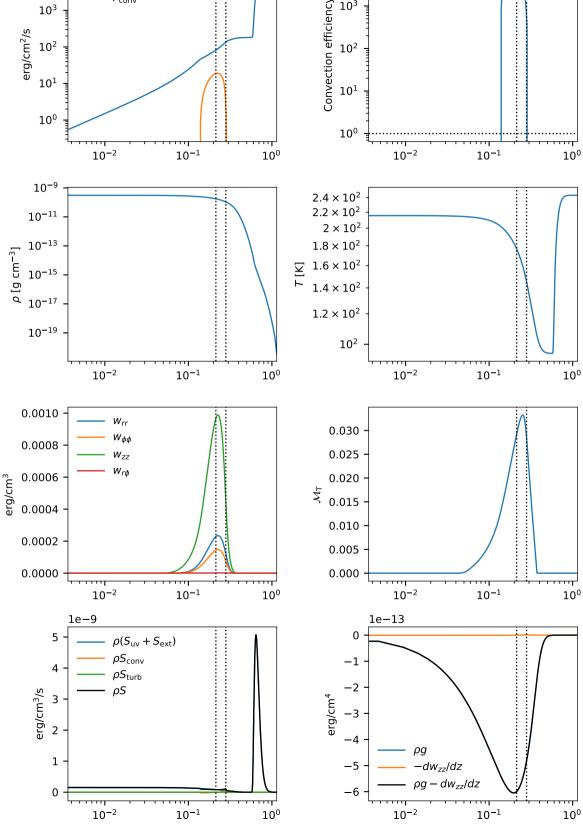
'043.gz': t = 675.798 [yr], R = 3.34 [AU],  $\alpha_{SS} = 2.12e - 07$  $F_{\mathsf{rad}}$  $F_{conv}$ Convection efficiency 10<sup>3</sup> 10<sup>2</sup>  $10^1$  $10^{0}$ 10-2 10-1 10<sup>0</sup>  $10^{-1}$ 10<sup>0</sup>  $10^{-2}$  $2.4 \times 10^{2}$  $2.2 \times 10^{2}$  $2 \times 10^2$  $1.8 \times 10^{2}$  $1.6 \times 10^{2}$  $1.4 \times 10^{2}$  $1.2 \times 10^2$  $10^{2}$ 10-2 10-1 10° 10-2 10<sup>-1</sup> 100 0.030 0.025 0.020 0.015 0.010 0.005 0.000 10<sup>-1</sup> 10<sup>0</sup> 10-2 10-1 10<sup>0</sup>  $10^{-2}$ 1e-13  $\rho(S_{uv} + S_{ext})$  $ho S_{\mathsf{conv}}$  $ho S_{
m turb}$ ρS



10<sup>4</sup>