'010.gz': t = 8.49986 [yr], R = 3.34 [AU], $\alpha_{SS} = 5.33e - 05$ 10⁰ 10⁵ Convection efficiency 10³ 10-1 erg/cm²/s 10^1 10-2 10^{-1} 10⁻³ F_{rad} 10⁻³ F_{conv} 0.5 1.5 10⁻¹ 10⁰ 0.0 1.0 10-11 10^{-13} E 10⁻¹⁵
B 10⁻¹⁷ 10³ 10-19 10-1 10⁰ 10⁻¹ 10⁰ 0.20 0.025 0.020 0.15 0.015 ₹ 0.10 0.010 0.05 0.005 0.000 0.00 10⁻¹ 10⁰ 10-1 10⁰ 1e-13 1e-8 $\rho(S_{uv} + S_{ext})$ 0.00 $ho S_{\mathsf{conv}}$ -0.25 $ho S_{
m turb}$ -0.50 3 ρS erg/cm³/s -0.75 2 -1.00ρg 1 -1.25-dw_{zz}/dz -1.50 $\rho g - dw_{zz}/dz$ 0.5 1.5 10⁰ 0.0 1.0 10^{-1}