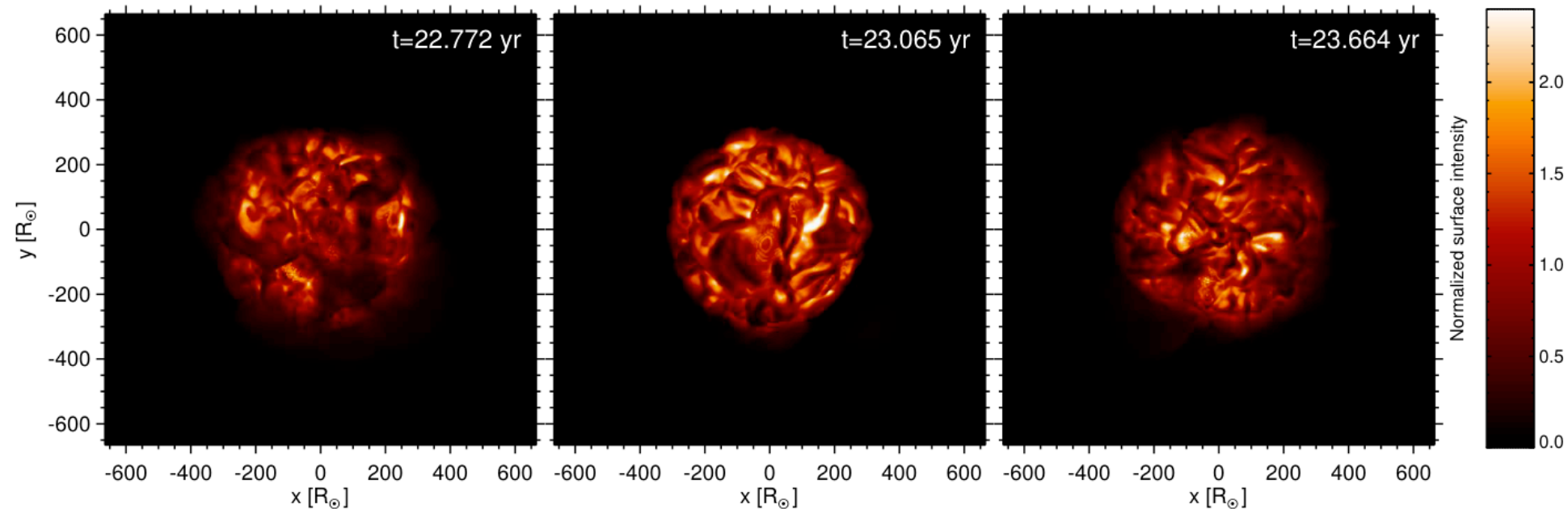
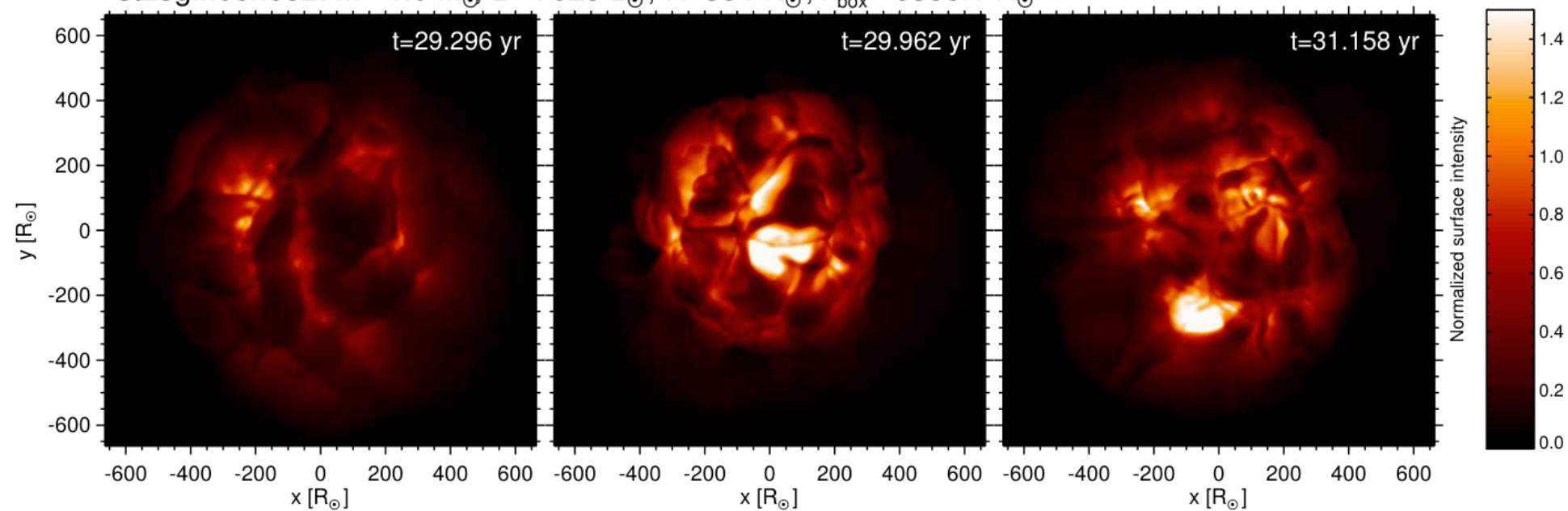


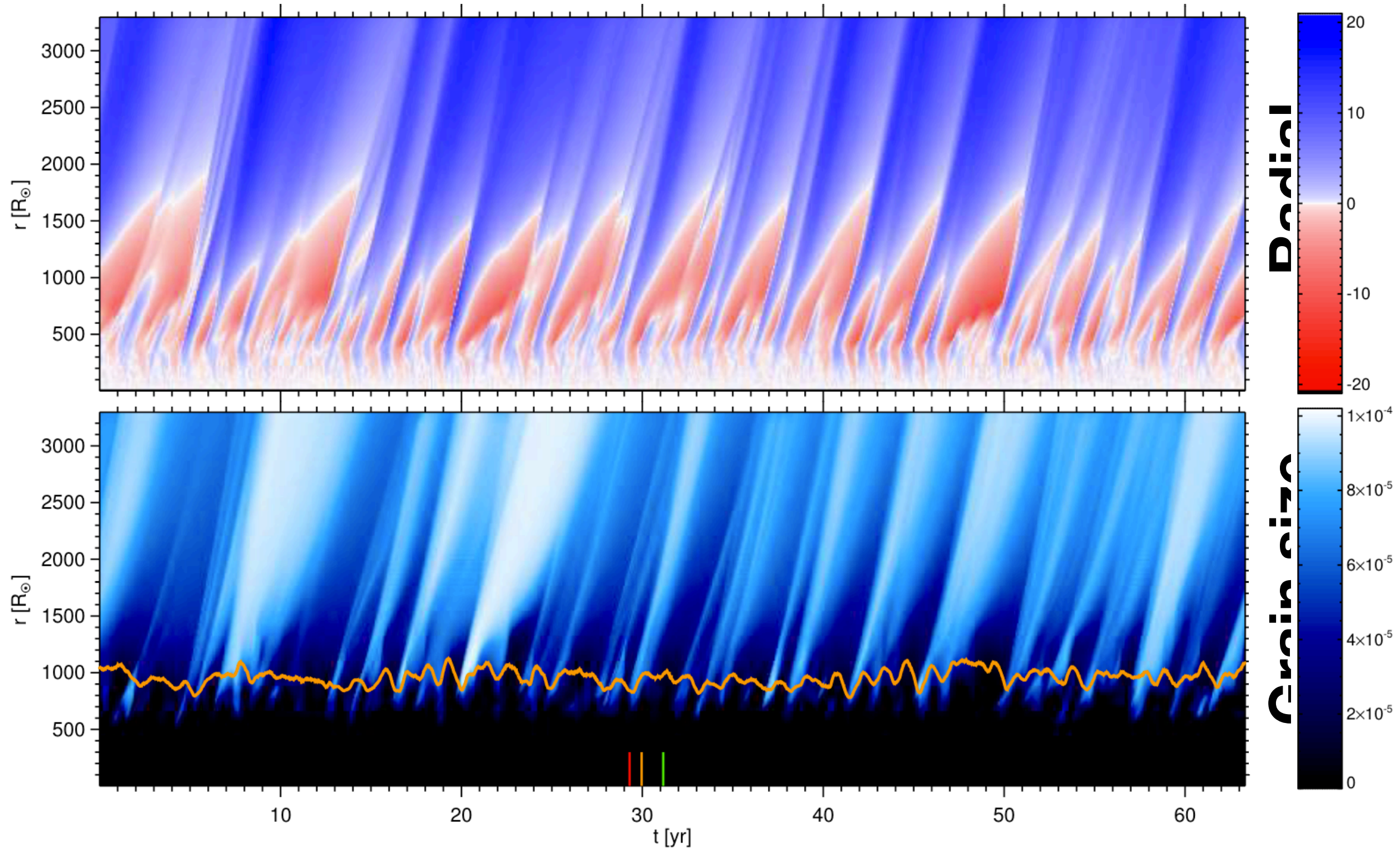




— st28gm06n052:  $M = 1.0 M_{\odot}$ ,  $L = 7029 L_{\odot}$ ,  $R = 354 R_{\odot}$ ,  $x_{\text{box}} = 6386.1 R_{\odot}$

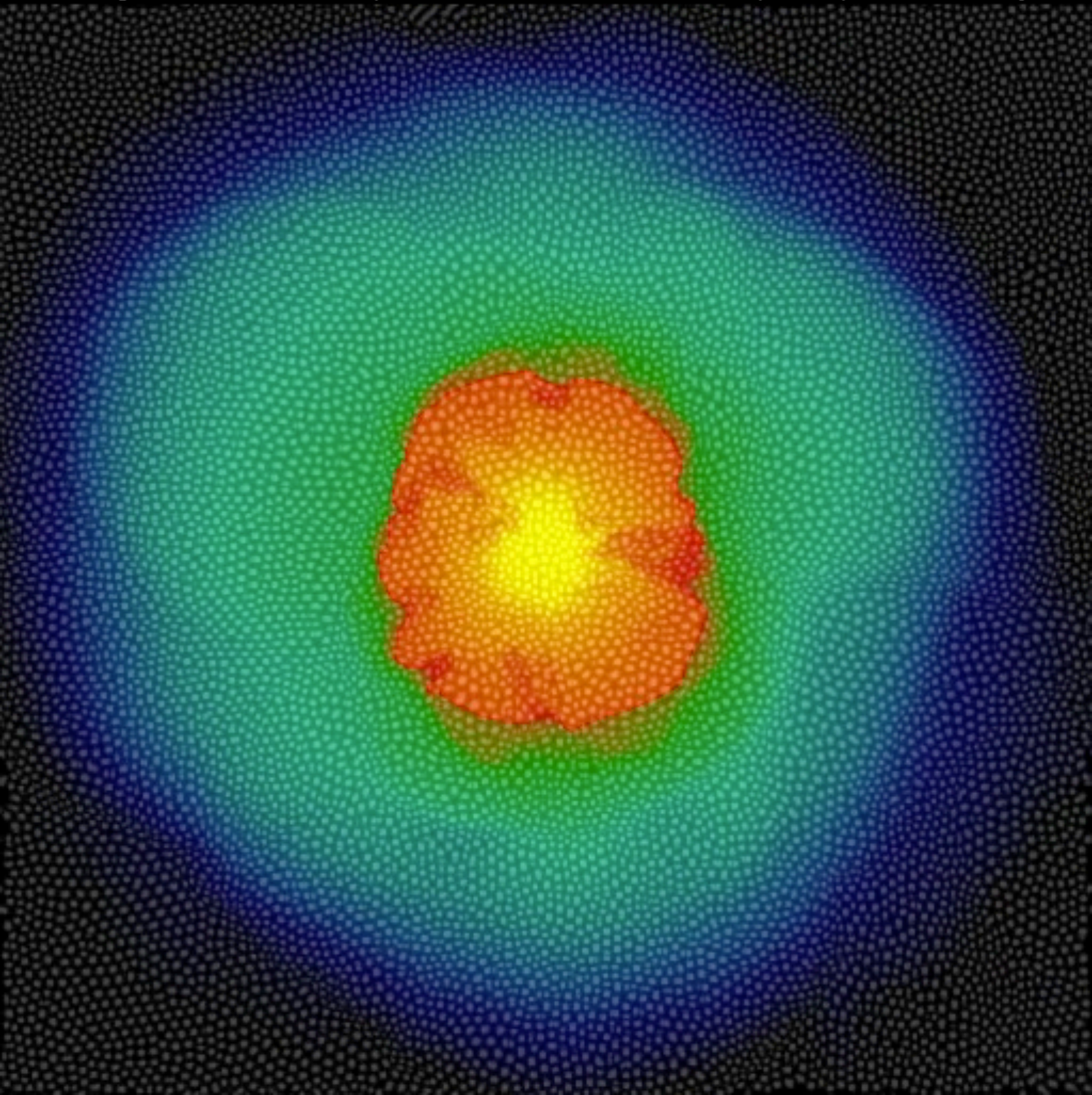


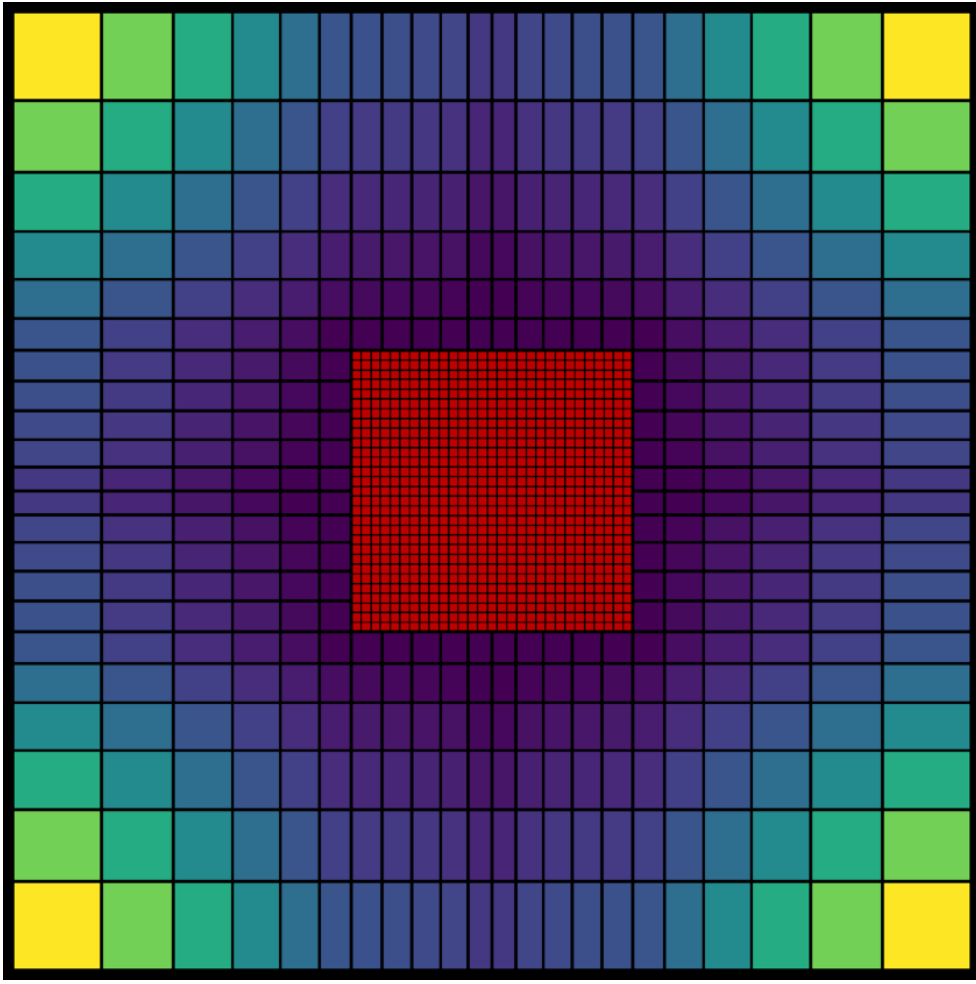
— st28gm05n033:  $M = 1.5 M_{\odot}$ ,  $L = 6701 L_{\odot}$ ,  $R = 304 R_{\odot}$ ,  $x_{\text{box}} = 3454.1 R_{\odot}$

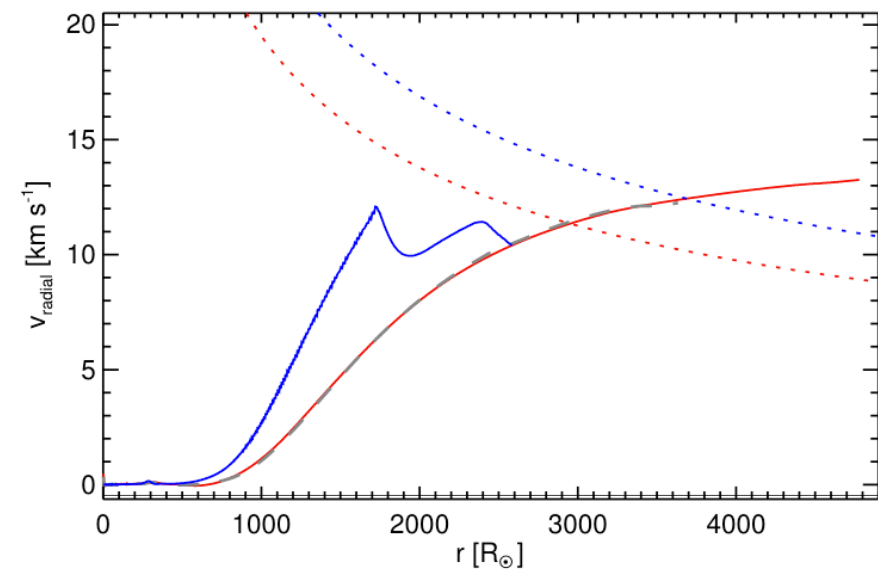
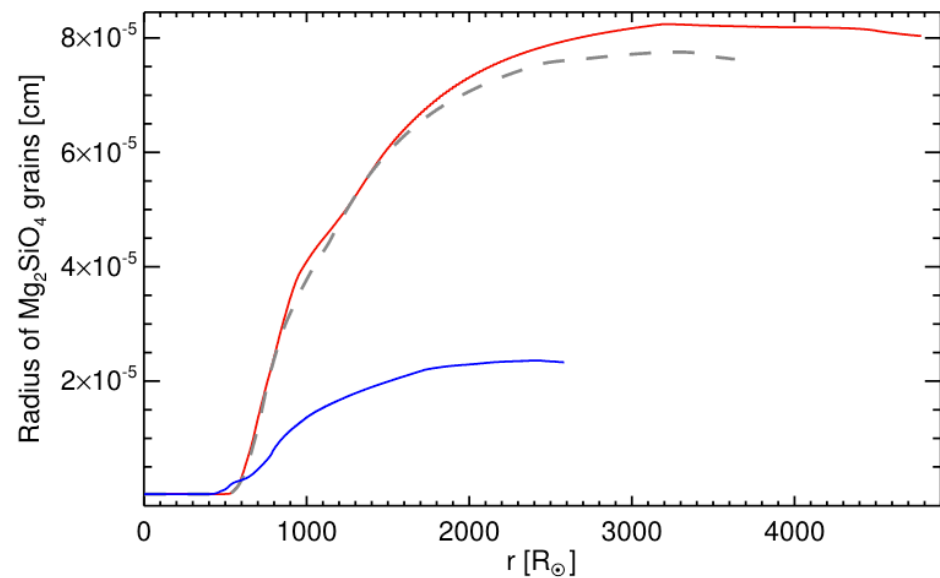
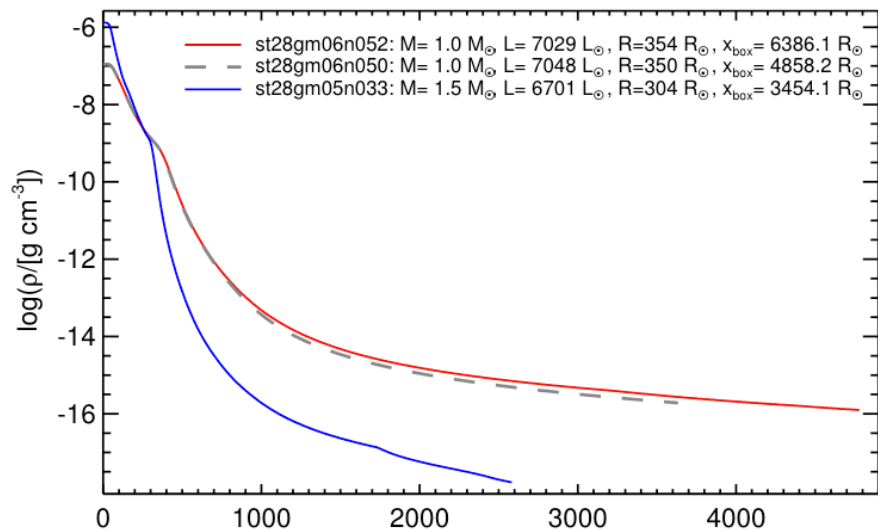
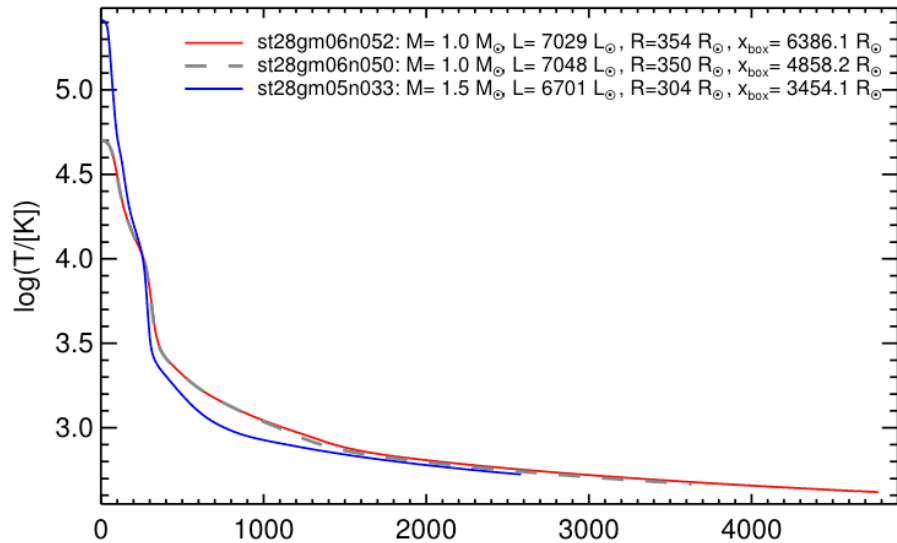




st28gm06n038: Temperature+Bubbles, time( 471)= 5.237 yr

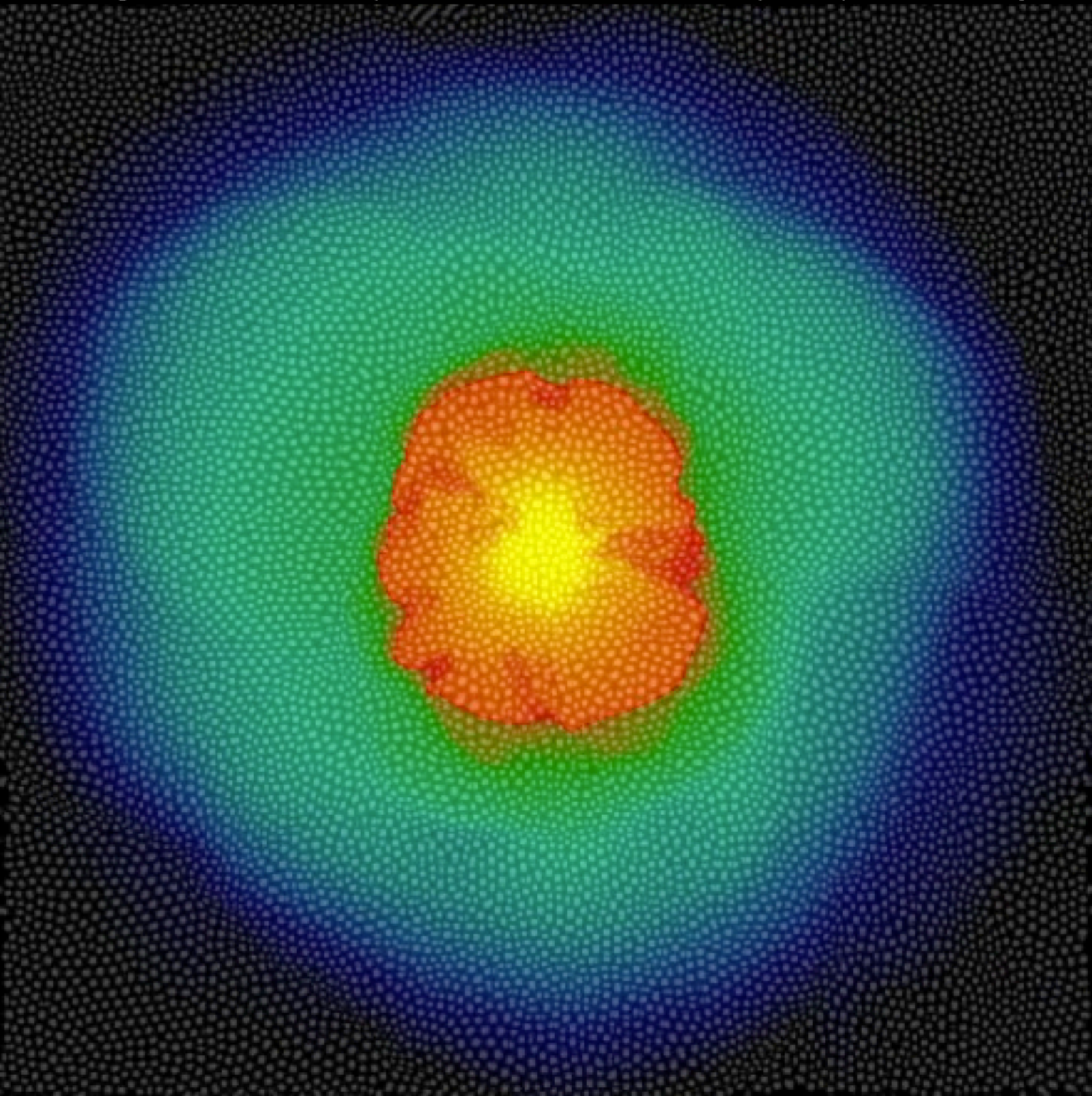








st28gm06n038: Temperature+Bubbles, time( 471)= 5.237 yr





# Questions?

st28gm06n038: Temperature+Bubbles, time( 471)= 5.237 yr

