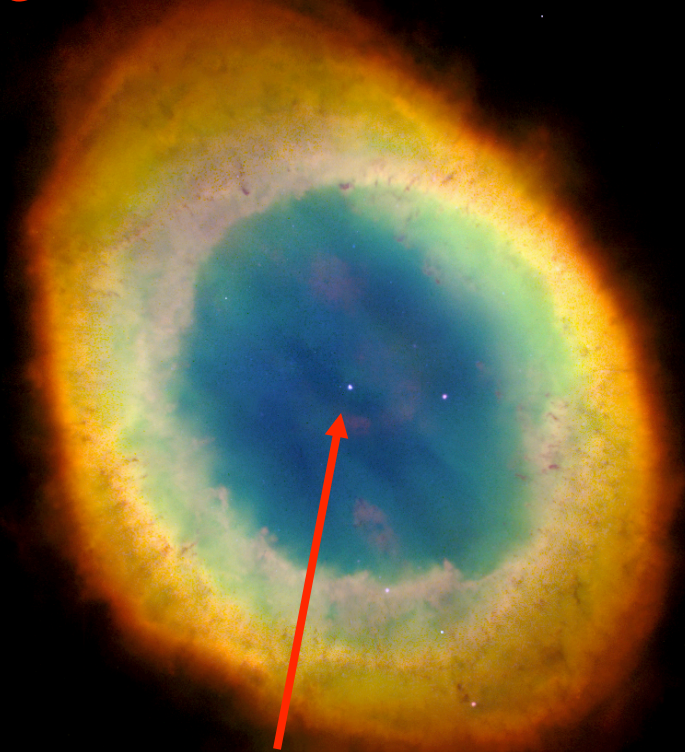


Stars with  $< 6-8 M_{\odot}$  make  $0.5-1.0 M_{\odot}$  Carbon/Oxygen white dwarfs with radius  $\sim$  Earth and central densities  $>10^6$  gr/cm<sup>3</sup> that cool with time.

## Ring Nebulae (M 57)



Young White Dwarf

