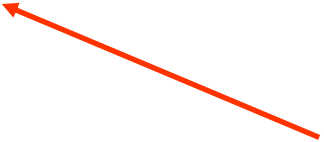


Henyey Track

Contraction at nearly constant T stops when the star develops a radiative core



Hayashi Track

Hydrostatic core + envelope of increasing density. Increasingly hard to radiate away energy. L decreases and T at the outer edge is roughly constant