1st converged solution
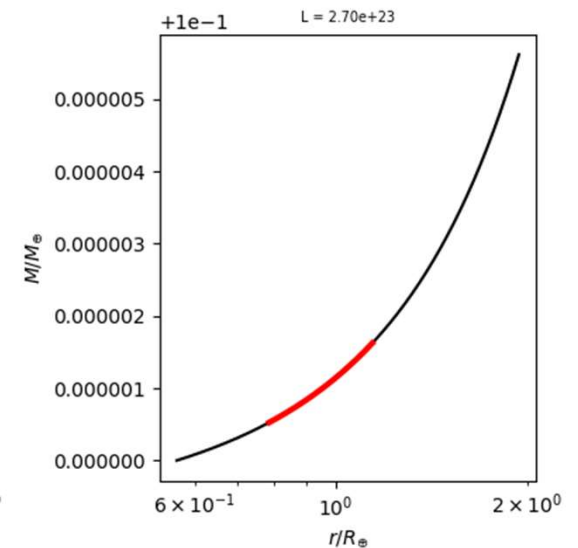
- Semi-major axis (a) = 0.12
- L = 2.7e+23
- Etas = 5.614e-5
- T_max = 1550K
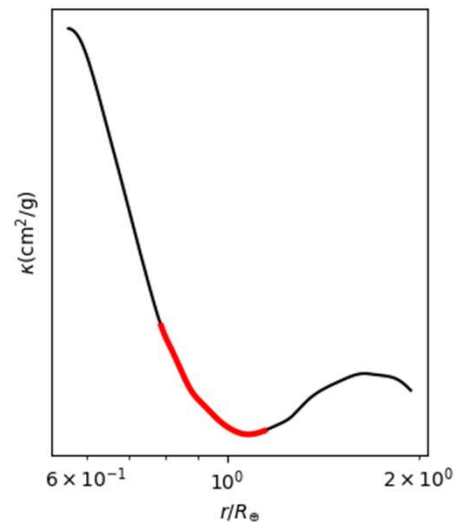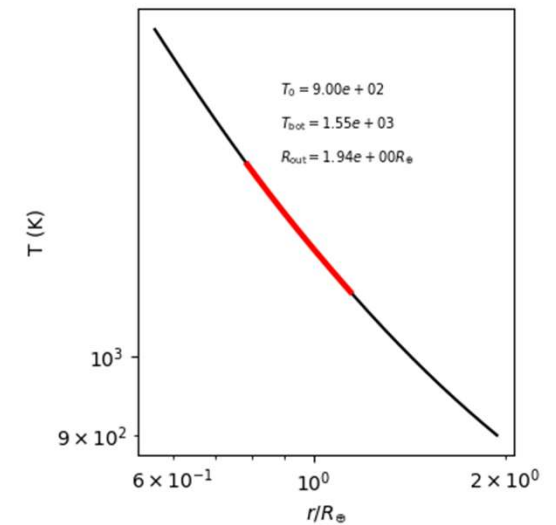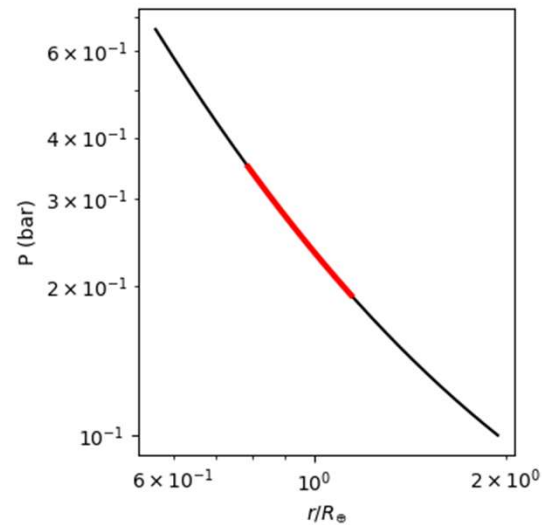
2nd Converged Solution

- Semi-major axis (a) = 0.5
- L = 4.7e24
- Etas = 6.094e-6
- T_max = 1280K (< 1500K)