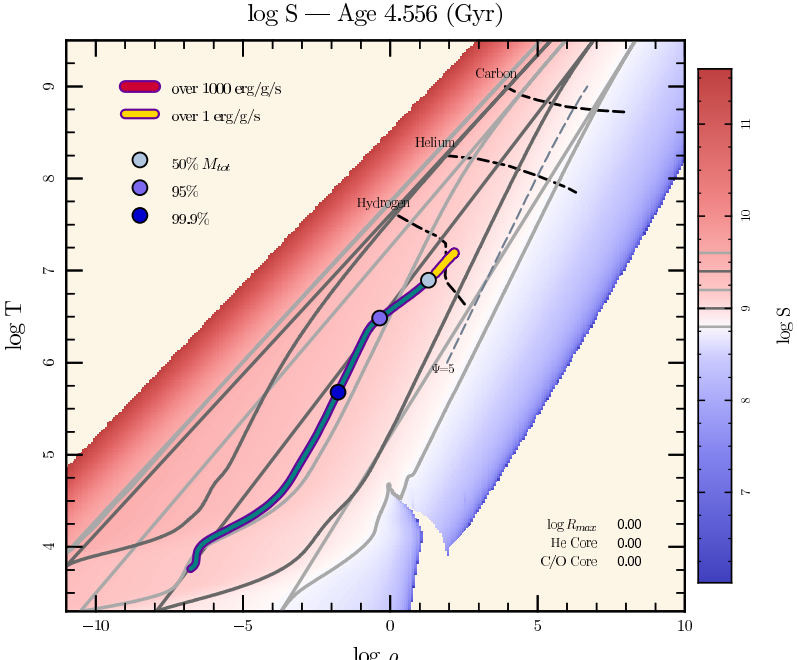
log S — Age 4.556 (Gyr)
over 1000 erg/g/s
over 1 erg/g/s
50% M_{tot}
95%
99.9%
Carbon
Helium
Hydrogen
Ψ=5
log R_{max} 0.00
He Core 0.00
C/O Core 0.00
log T
log ρ
log S
−10
−5
0
5
10
4
5
6
7
8
9
7
8
9
10
11