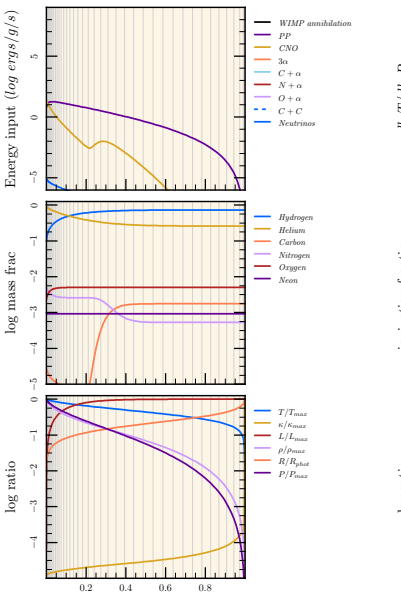
Summary – Age 6.002 (Gyr)



Age 6.002 (Gyr)

Mass 1.00 ($M_\odot$)

log L	0.2298
log T_{eff}	3.7828
log T_c	7.2718
log ρ_c	2.4820
Ψ_c	-1.2759
log scp_c	8.2475
He Core	0.0053
C/O Core	0.0000
T_{max} Mass	0.0000
T_{max} log ρ	2.4820
log T_{max}	7.2718
log κ_{max}	4.7911
log L_{max}	0.2299
log ρ_{max}	2.4820
log R_{max}	0.0727
log P_{max}	17.6200
log L_ν	-6.7619
log L_{PP}	0.1901
log L_{CNO}	-0.7835
log $L_{3\alpha}$	-99.0000
log $L_{C+\alpha}$	-28.7524
log $L_{N+\alpha}$	-33.6285
log $L_{O+\alpha}$	-99.0000
log L_{other}	-99.0000
Center XH	0.0973
XHe	0.8927
XC	0.0000
XN	0.0050
XO	0.0023
XNe	0.0009
log $t_{nuclear}$	9.7867
log $t_{thermal}$	6.5939
log $t_{dynamic}$	-4.0379
log t_{step}	7.9151

Model 87