

$M_\star = 0.535 M_\odot$ ,  $T_{\text{eff}} = 4998 \text{ K}$ ,  $\log M_{\text{H}}/M_\star = -4.008$ ,  $\log M_{\text{He}}/M_\star = -1.716$

Mass Fraction

$10^0$

$10^{-1}$

$10^{-2}$

$10^{-3}$

-3.0

-3.5

-4.0

-4.5

-5.0

-5.5

-6.0

$\log(1 - M_r/M_\star)$

- h1
- he4
- he3
- - - h1 analytical
- - - He4 analytical

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