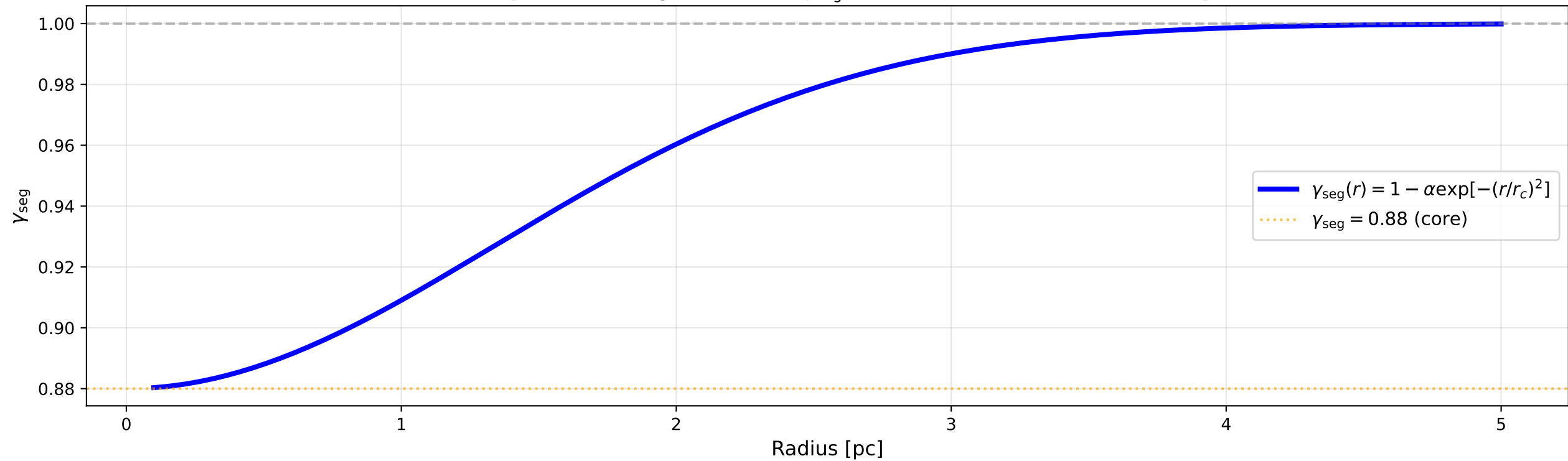


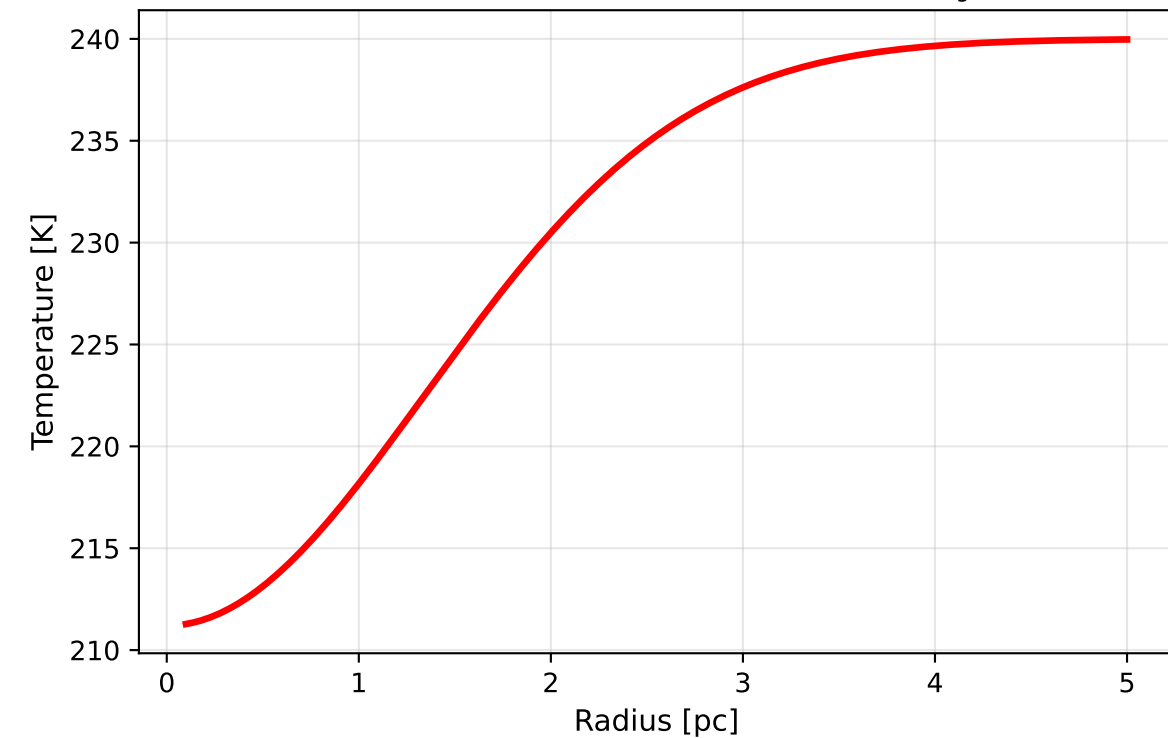
HIGHLIGHT 1: Temporal Density Framework

All predictions from $\gamma_{\text{seg}}(r) = 1 - \alpha \exp[-(r/r_c)^2]$ with $\alpha = 0.12 \pm 0.03$, $r_c = 1.9$ pc

A) Temporal Density Function: $\gamma_{\text{seg}}(r)$ with $\alpha = 0.12 \pm 0.03$, $r_c = 1.9$ pc



B) Temperature Profile: $T(r) = T_0 \times \gamma_{\text{seg}}(r)$



C) Velocity Excess: $\Delta v \propto (\gamma_{\text{seg}}^{-1} - 1)$

