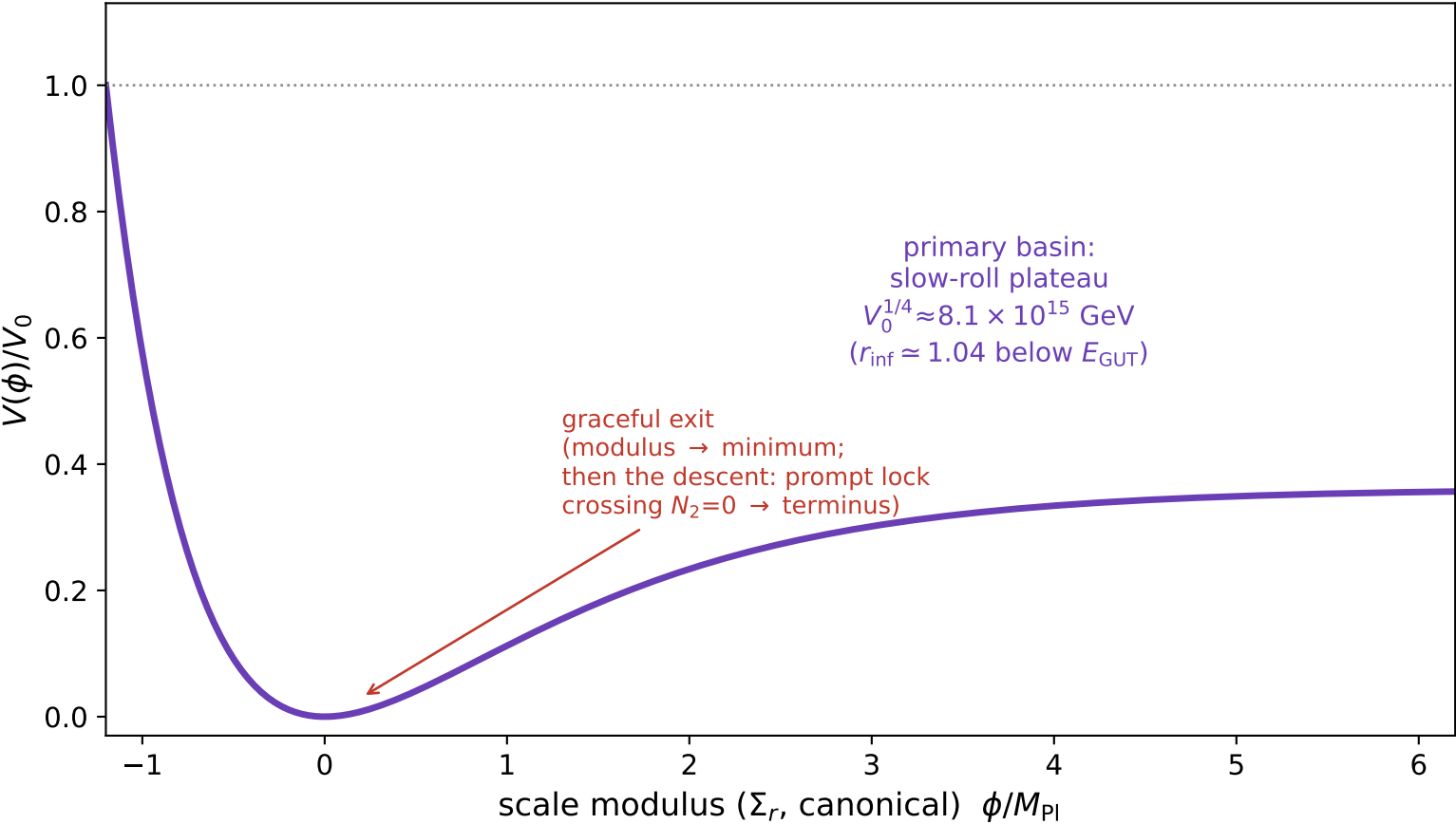


GG inflation DERIVED (not asserted)
the Σ_r modulus on the GDOS plateau — the opening stretch of the vacuum cascade

Derived potential (GDOS non-conformal route): Starobinsky/ ξ plateau

$V = 0.75 M^2 M_{\text{Pl}}^2 (1 - e^{-\sqrt{2/3} \phi/M_{\text{Pl}}})^2$, height M = the one input



Prediction vs data: $n_s = 0.9634$ (-0.4σ vs Planck 2018; 3.2σ below DESI-combined 2025), $r = 0.0038$ (zero tuning; no dilution — the lock is crossed, not camped)

