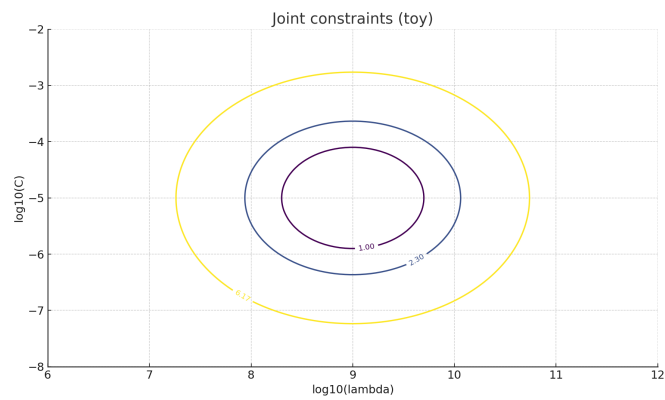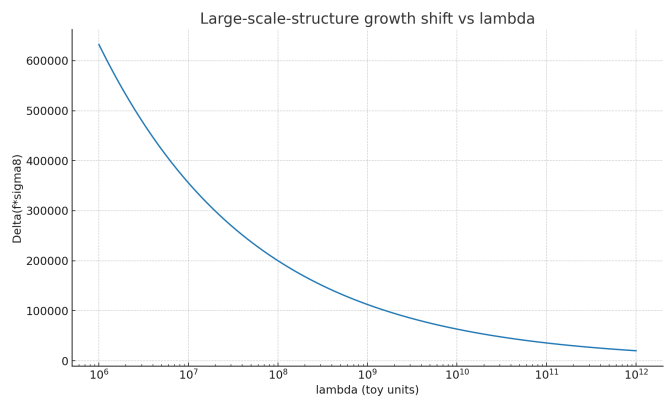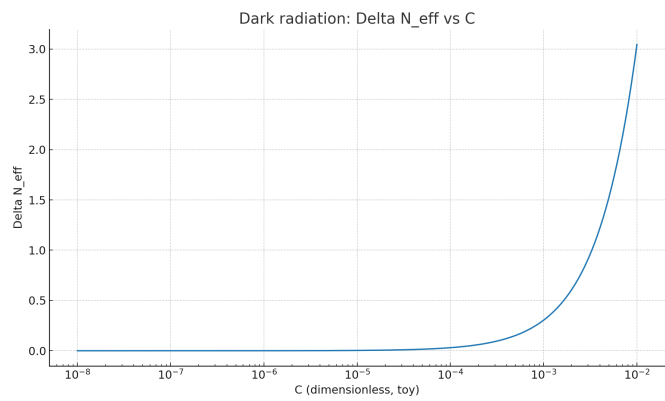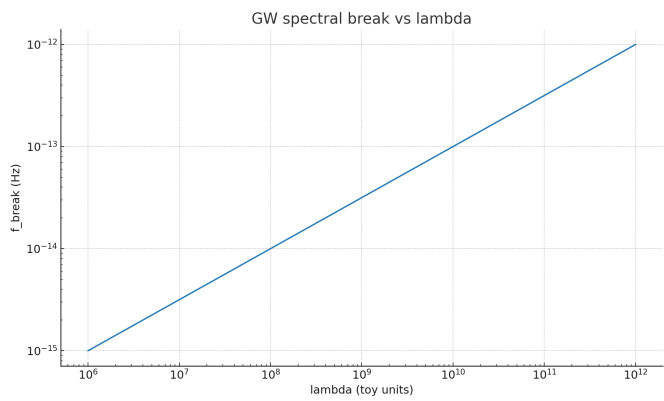# Discovery Playbook — Unified Brane Cosmology (ASCII-safe)

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Core equation (ASCII):
$H^2 = (8*pi*G/3)*rho*(1 + rho/(2*lambda)) + C/a^4 - k/a^2 + Lambda4/3$

GW spectral break vs lambda

Dark radiation: Delta N_eff vs C

Large-scale-structure growth shift vs lambda

Joint constraints (toy)

Notes: Plots are illustrative (toy). Use data to fit lambda, C, and duration of the rho^2 era. ASCII text to avoid rendering glitches.