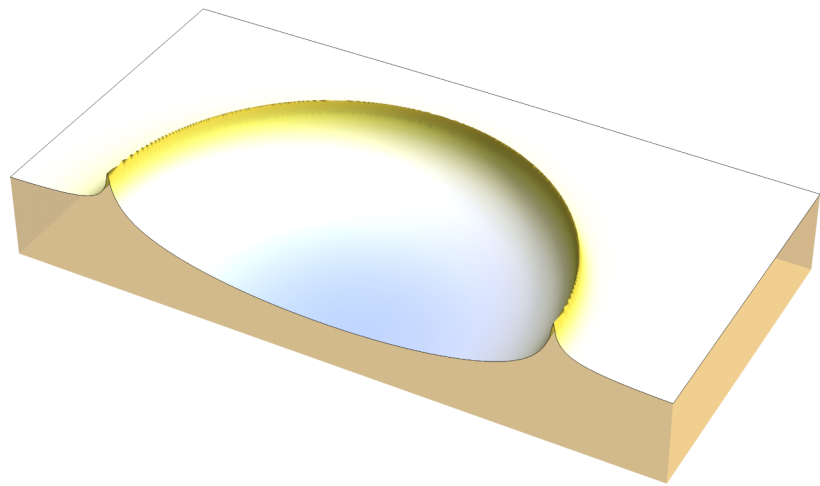
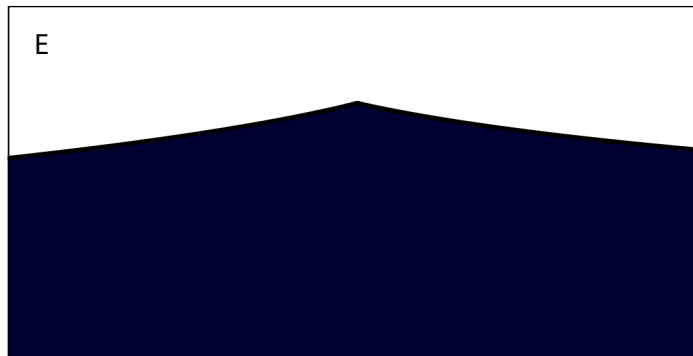
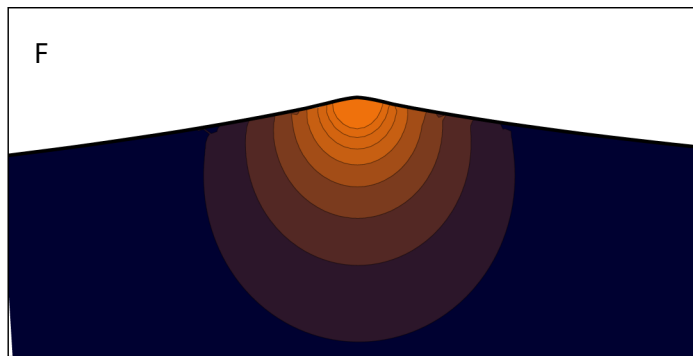
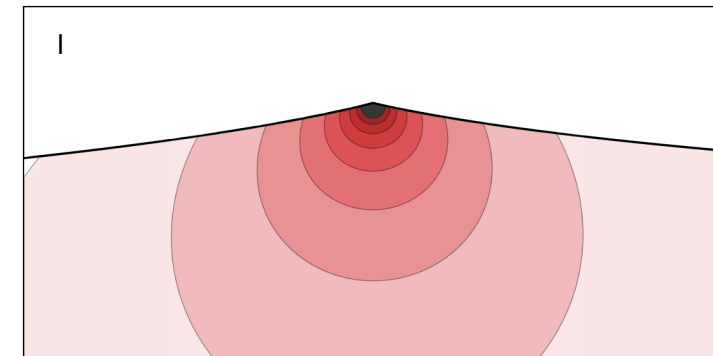
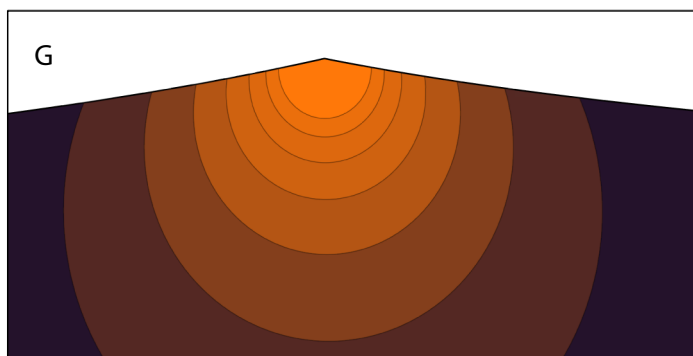
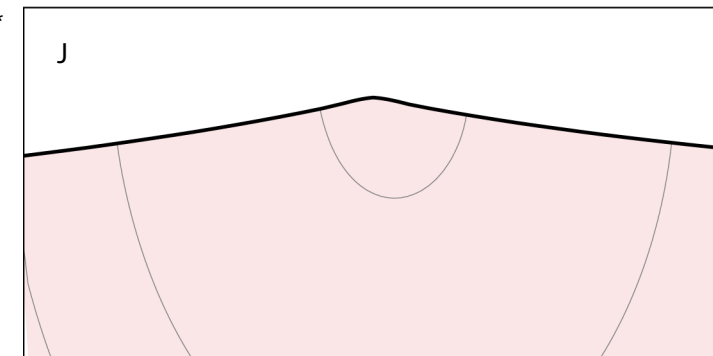


A


 $(c-c_0) \ell_s \Omega G / (\gamma \sin \theta)$

 $(\mu-\mu_0) \ell_s / (\gamma \Omega \sin \theta)$
t = 0⁻t = 0⁺t = ℓ_s^2/D^* t = ∞ 