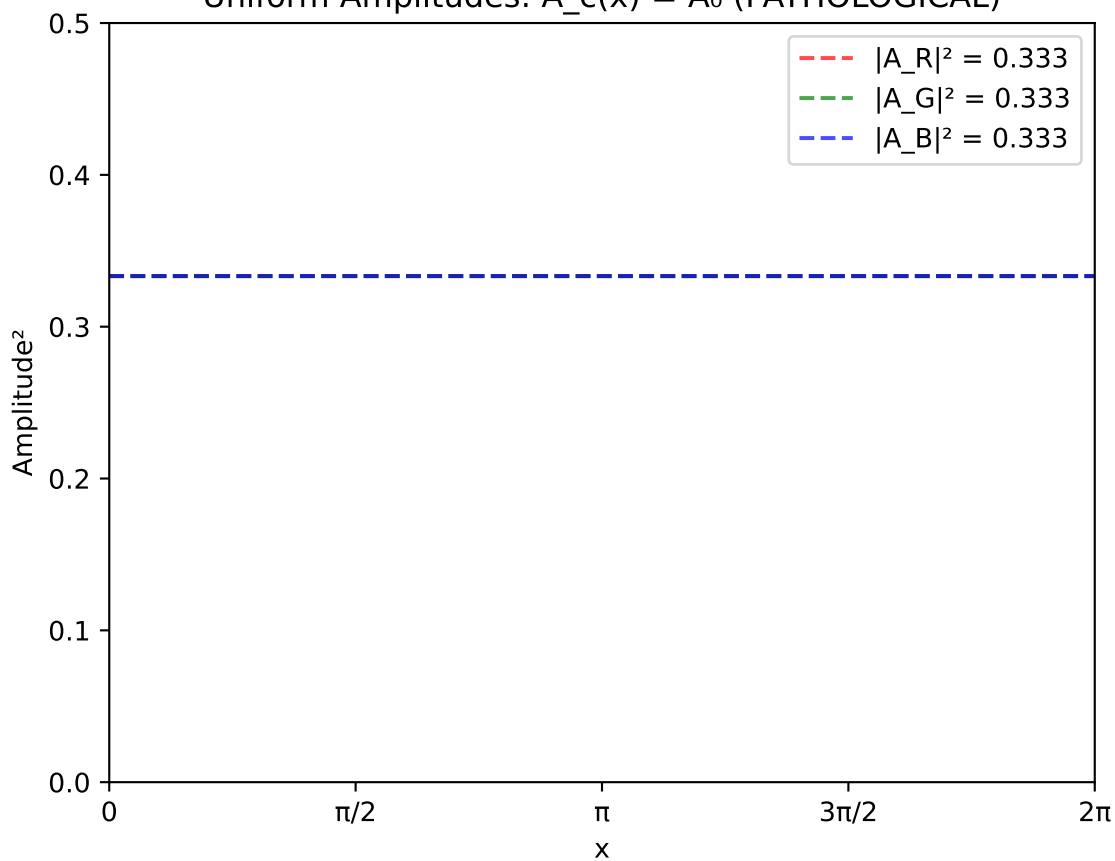
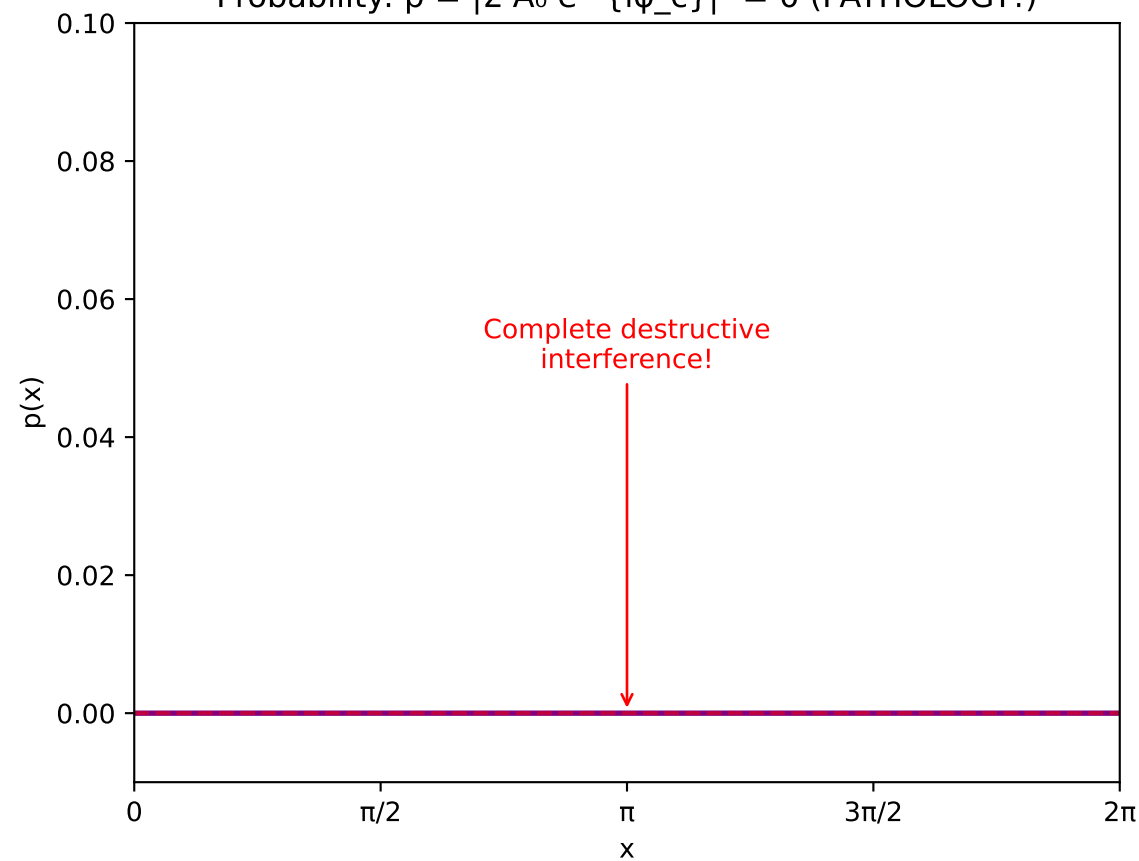


# Flat Configuration Pathology (§4.6): Why Non-Uniform Amplitudes Are Required

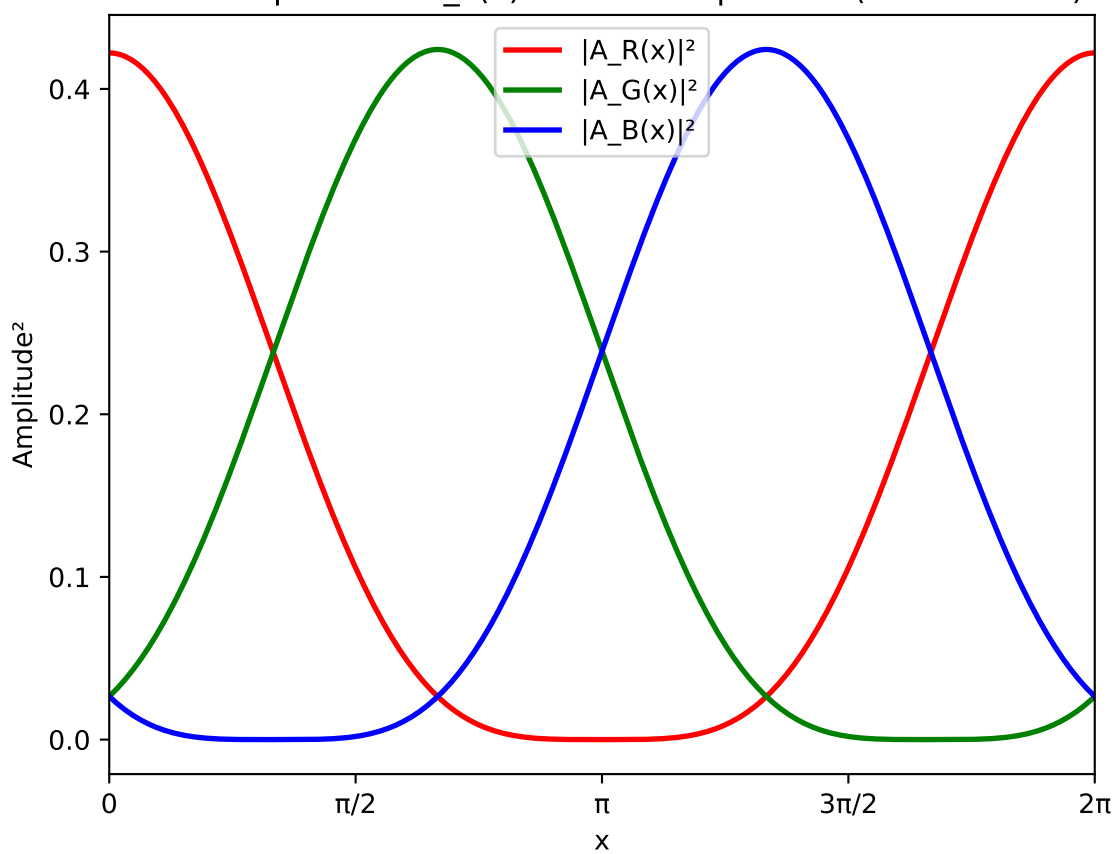
Uniform Amplitudes:  $A_c(x) = A_0$  (PATHOLOGICAL)



Probability:  $p = |\sum A_0 e^{i\phi_c}|^2 = 0$  (PATHOLOGY!)



Stella Amplitudes:  $A_c(x)$  varies with position (RESOLUTION)



Probability:  $p > 0$  (avg = 0.2383) ✓ RESOLVED

