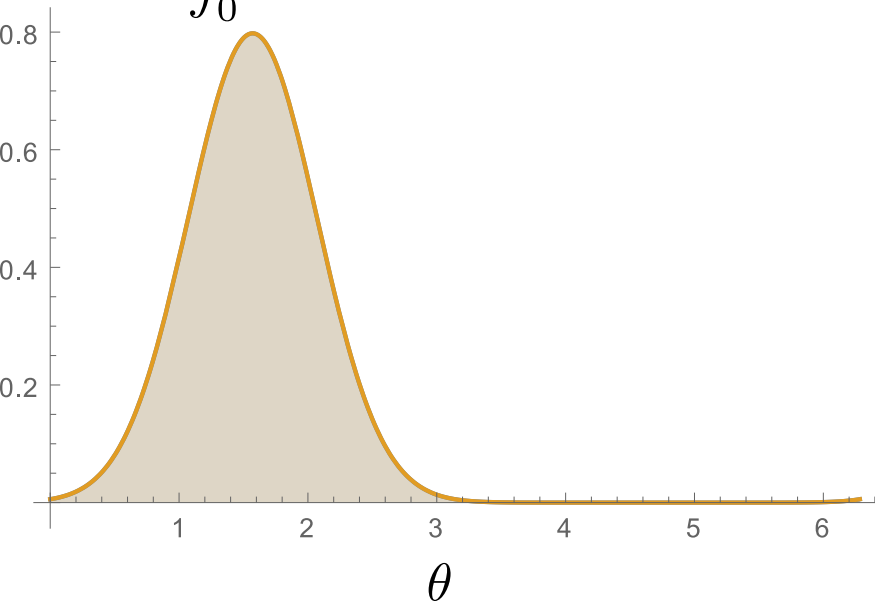


$$\int_0^{2\pi} p(\theta_i)g(\theta_i, \theta_f) d\theta_f$$



$$\int_0^{2\pi} p(\theta_i)g(\theta_i, \theta_f) d\theta_i$$

