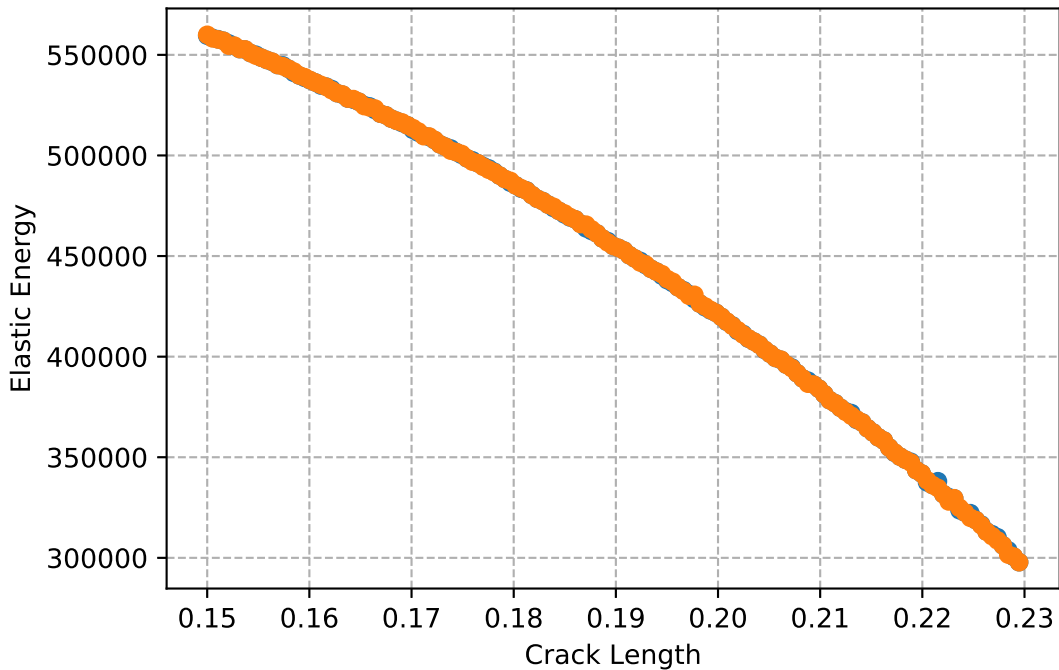


3D Elastic Energy Plot



—●— Elastic Energy with $\gamma = \frac{K_I^2}{E}$ —●— Elastic Energy with $\gamma = \frac{K_I^2(1.0 - \nu^2)}{E}$