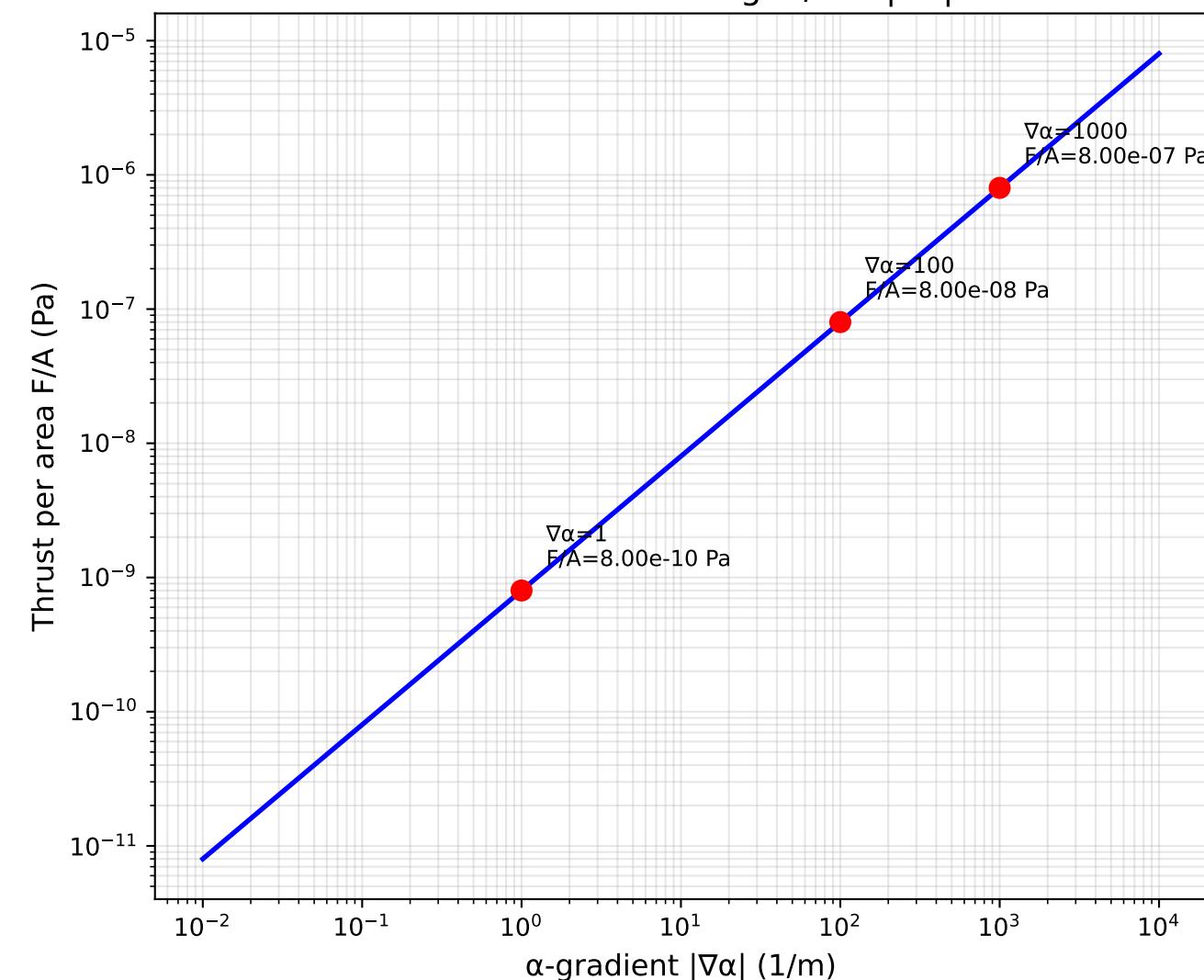
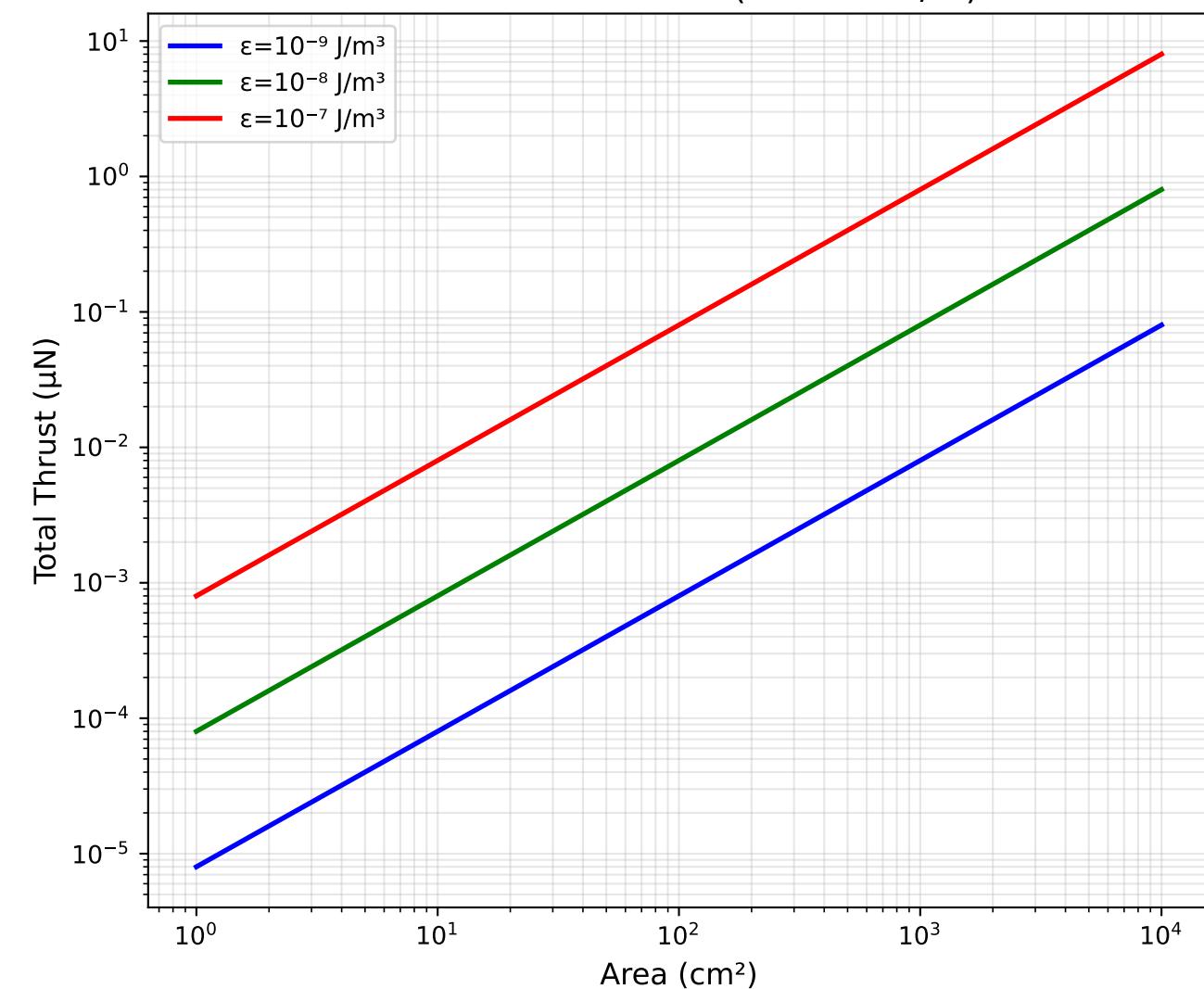


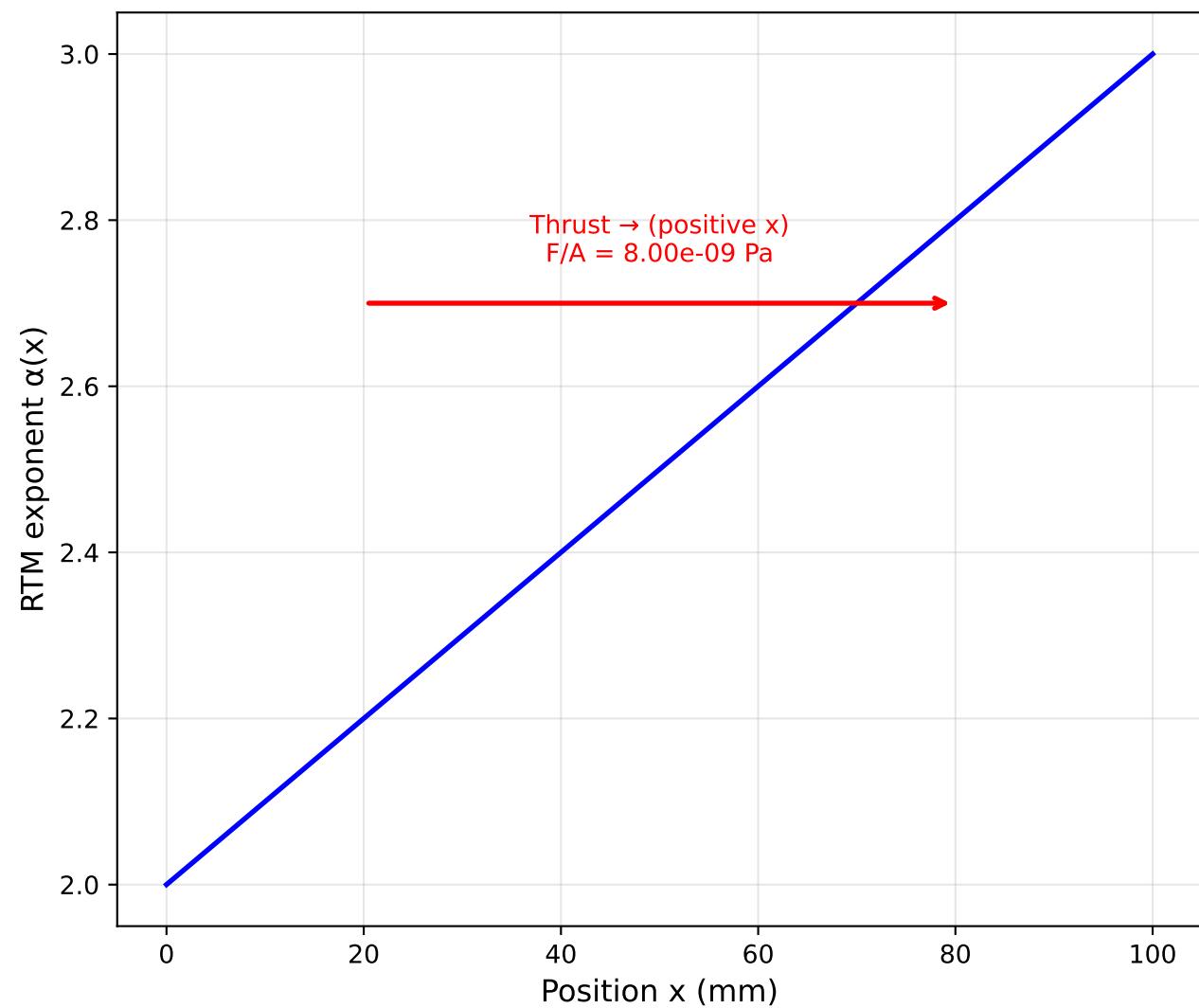
Static Thrust Scaling:  $F/A \propto |\nabla\alpha|$



Total Thrust vs Area ( $\nabla\alpha = 100 /m$ )



Linear  $\alpha$ -Profile in 10 cm Slab



Required Gradient for Target Thrust ( $A = 1 \text{ cm}^2$ )

