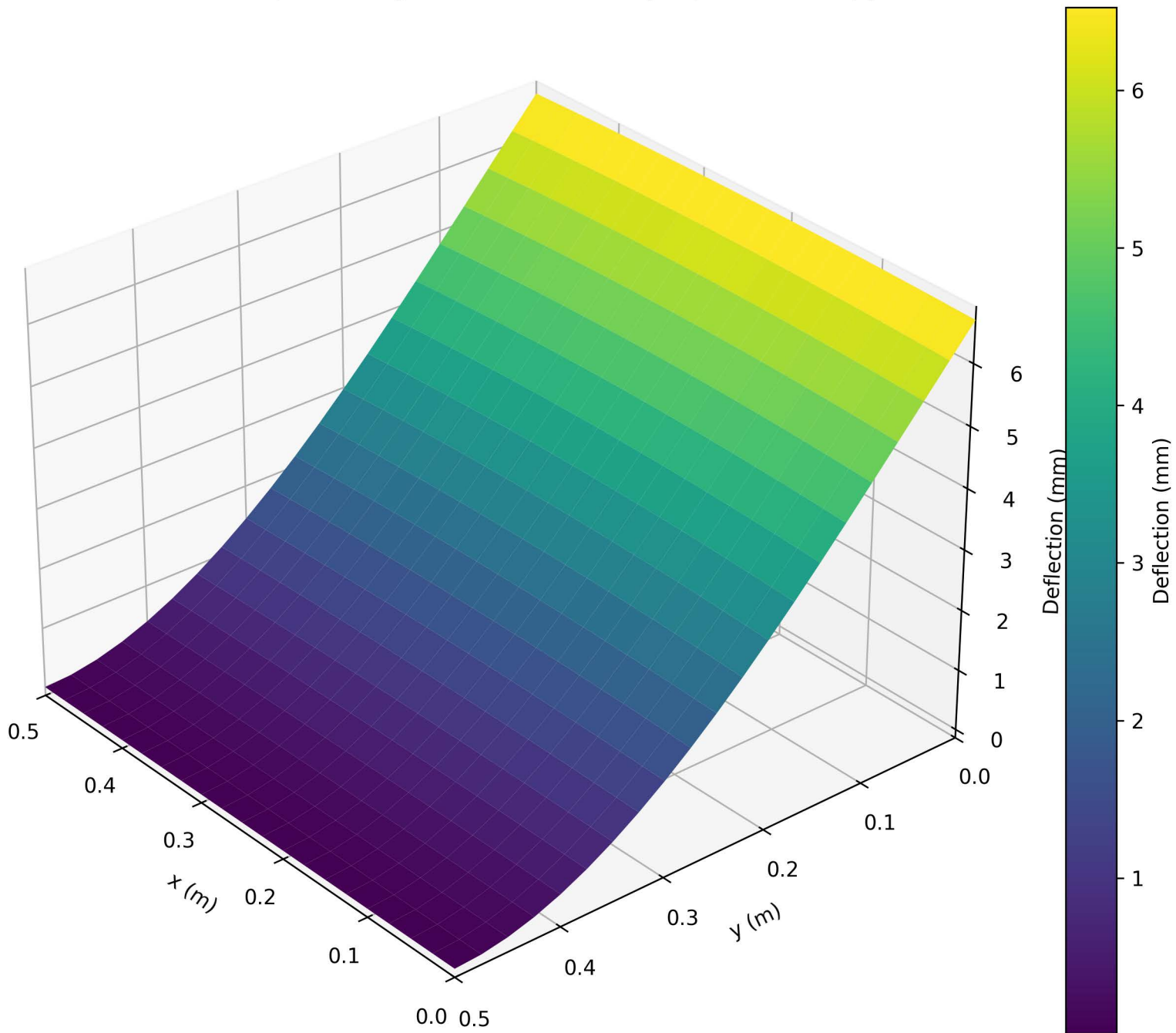
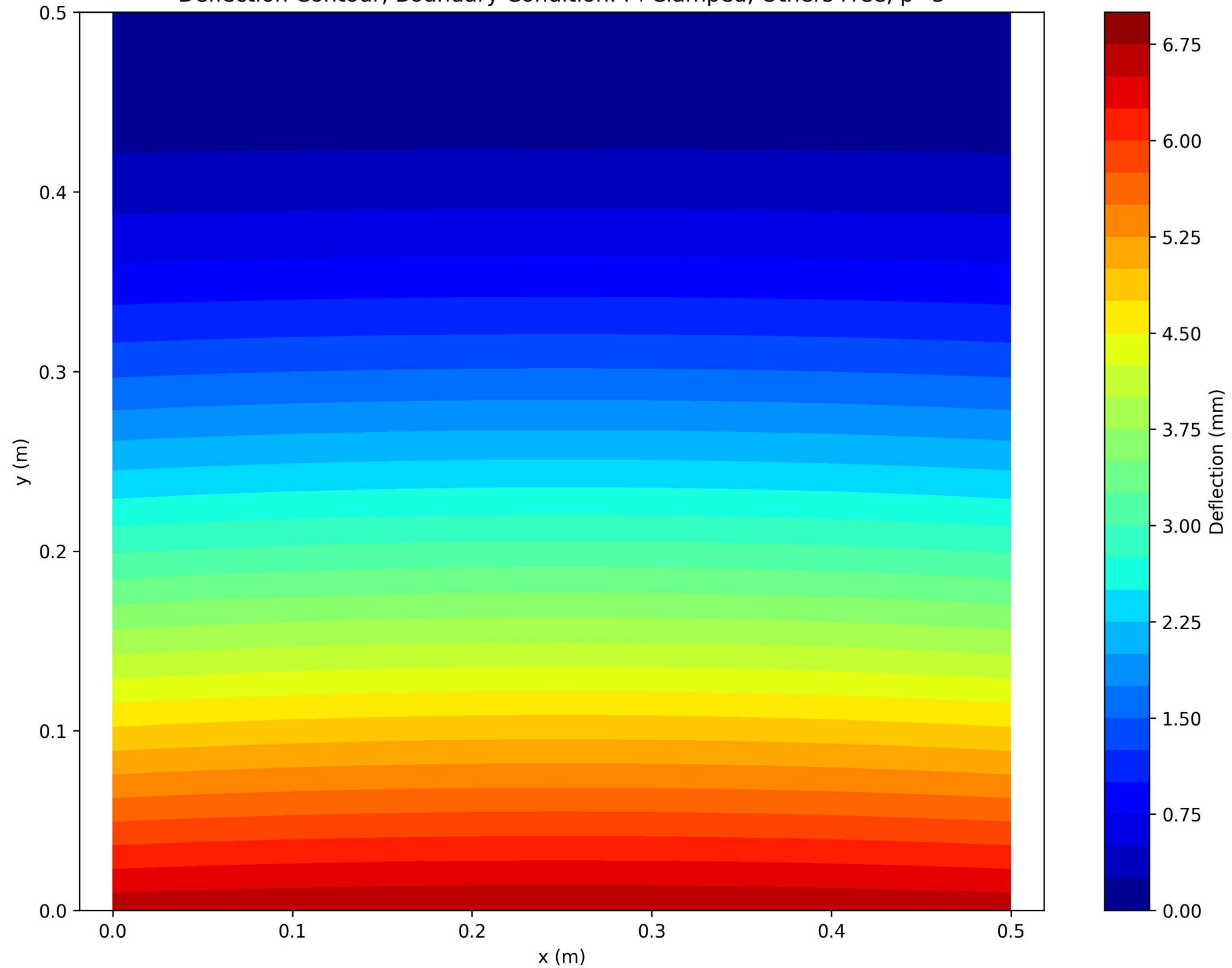


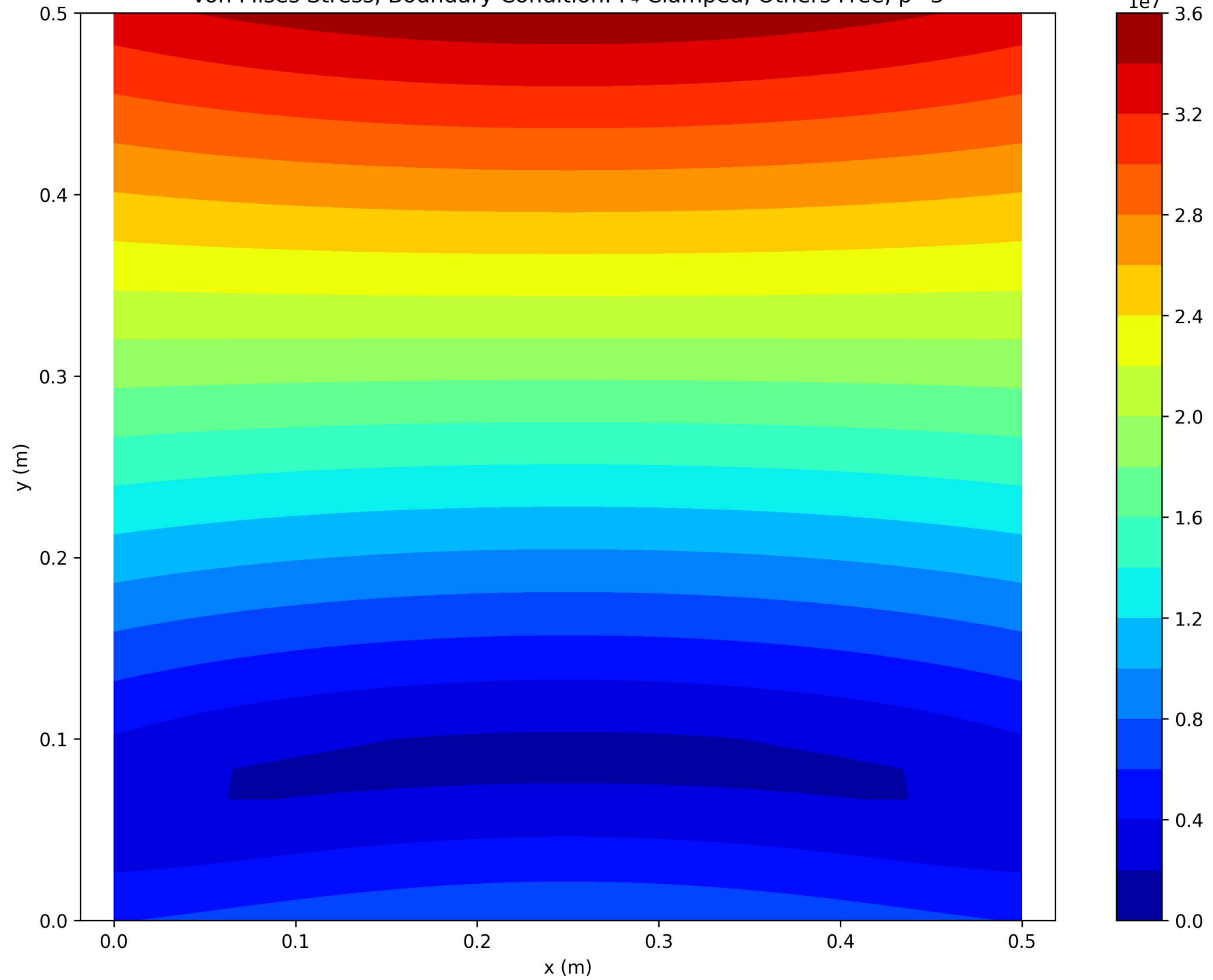
Deflection Surface, Boundary Condition:  $\Gamma_4$  Clamped, Others Free,  $p=3$



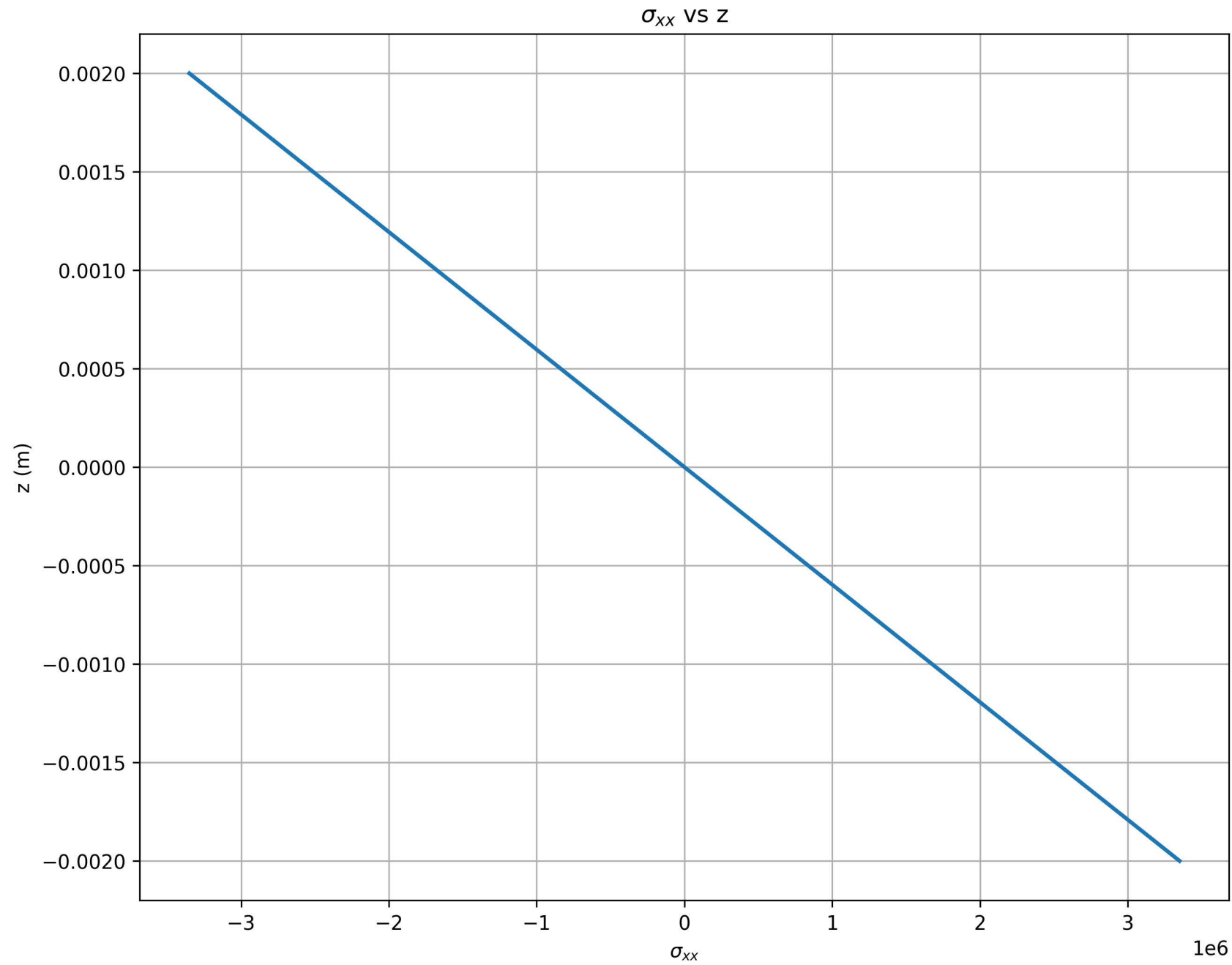
Deflection Contour, Boundary Condition:  $\Gamma_4$  Clamped, Others Free,  $p=3$



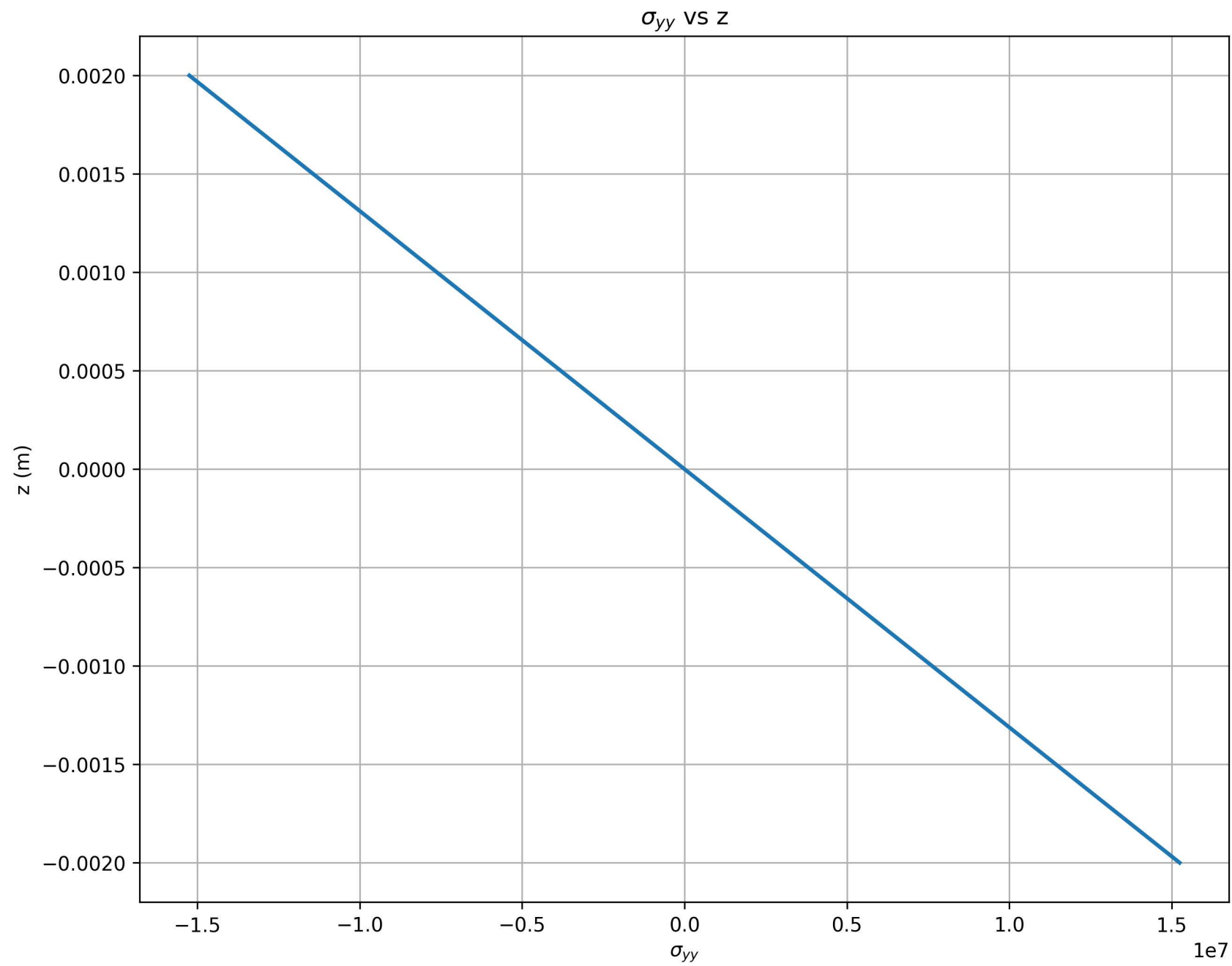
Von Mises Stress, Boundary Condition:  $\Gamma_4$  Clamped, Others Free,  $p=3$



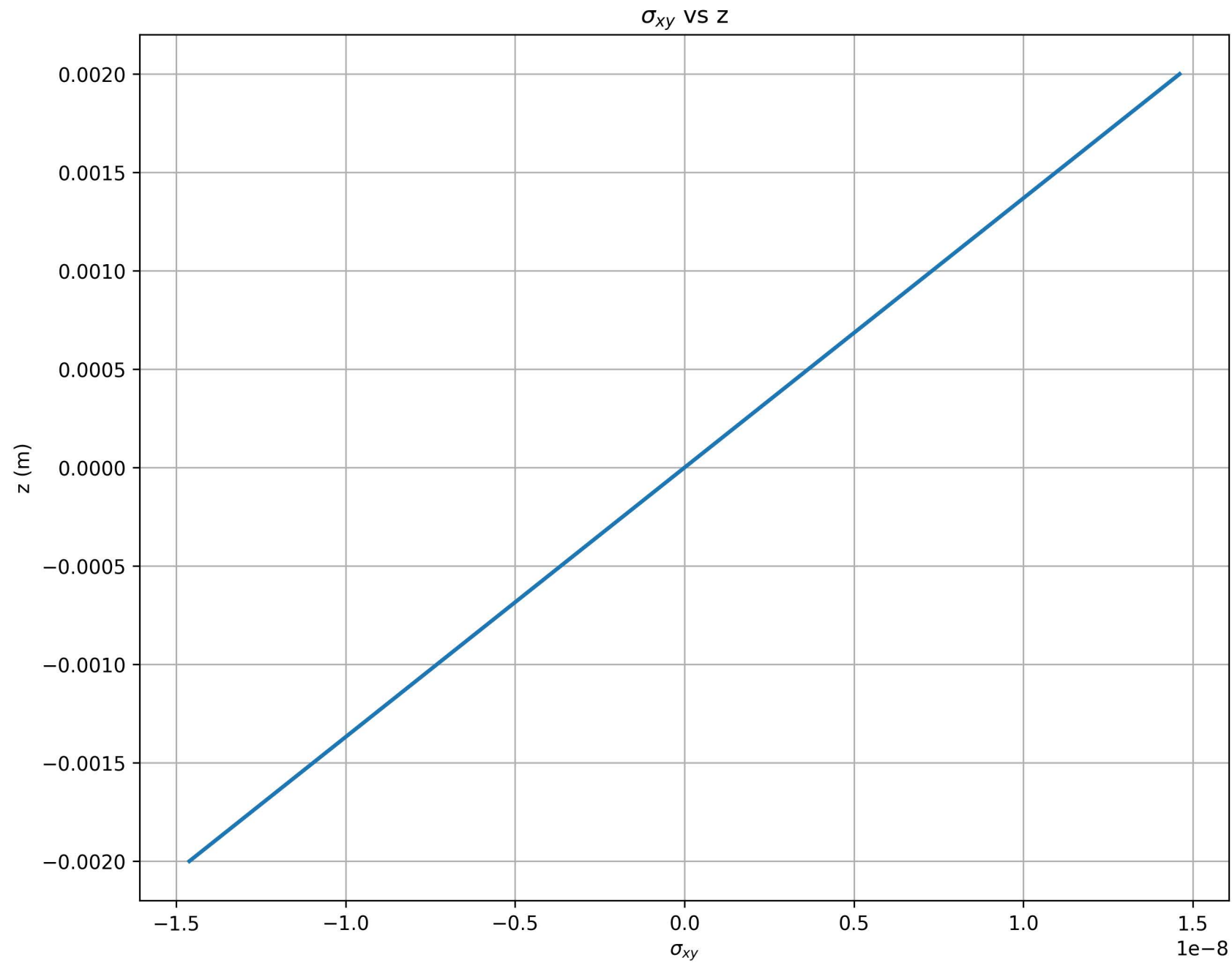
Through-thickness stresses at center, Boundary Condition:  $\Gamma_4$  Clamped, Others Free,  $p=3$



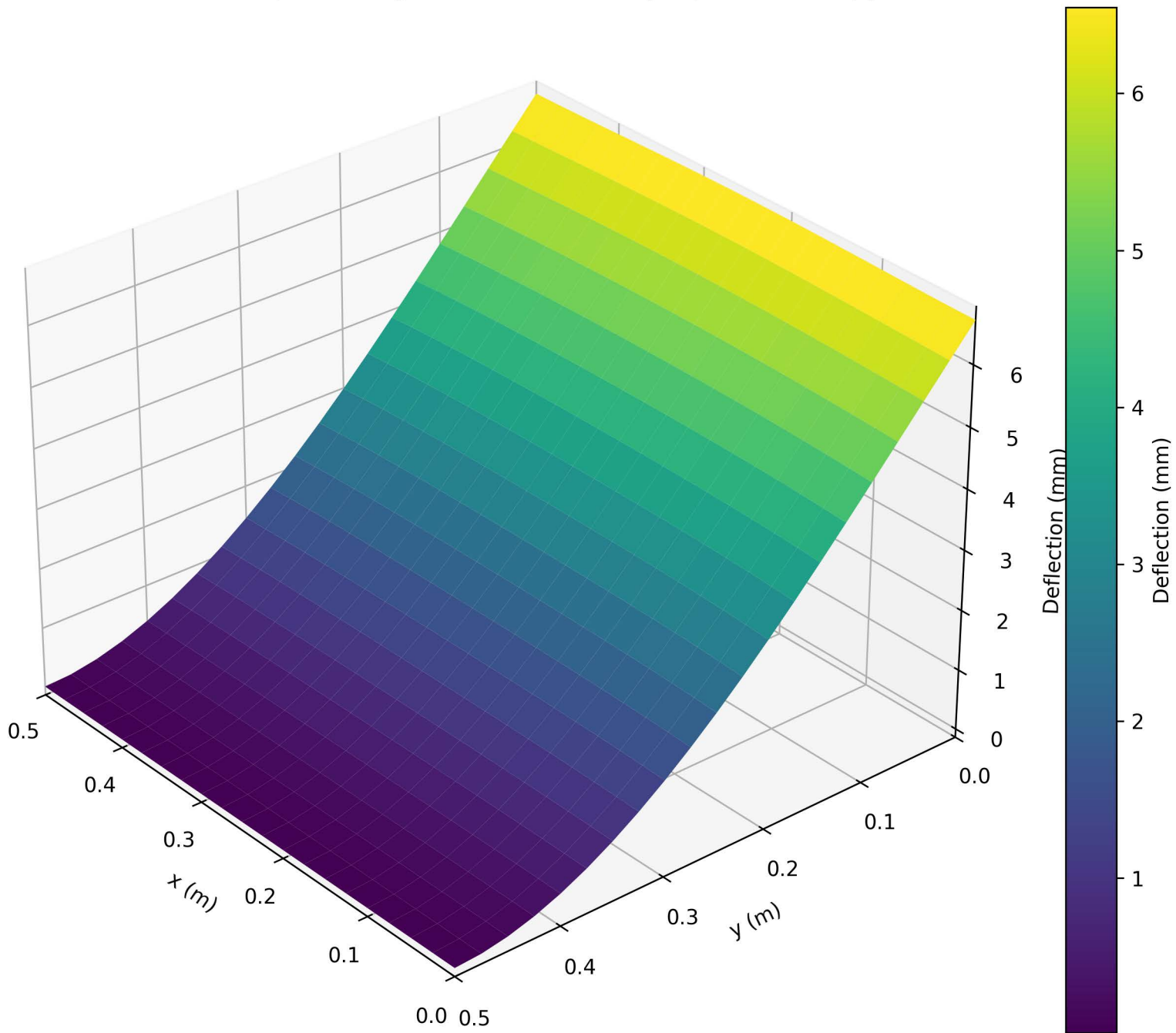
Through-thickness stresses at center, Boundary Condition:  $\Gamma_4$  Clamped, Others Free,  $p=3$



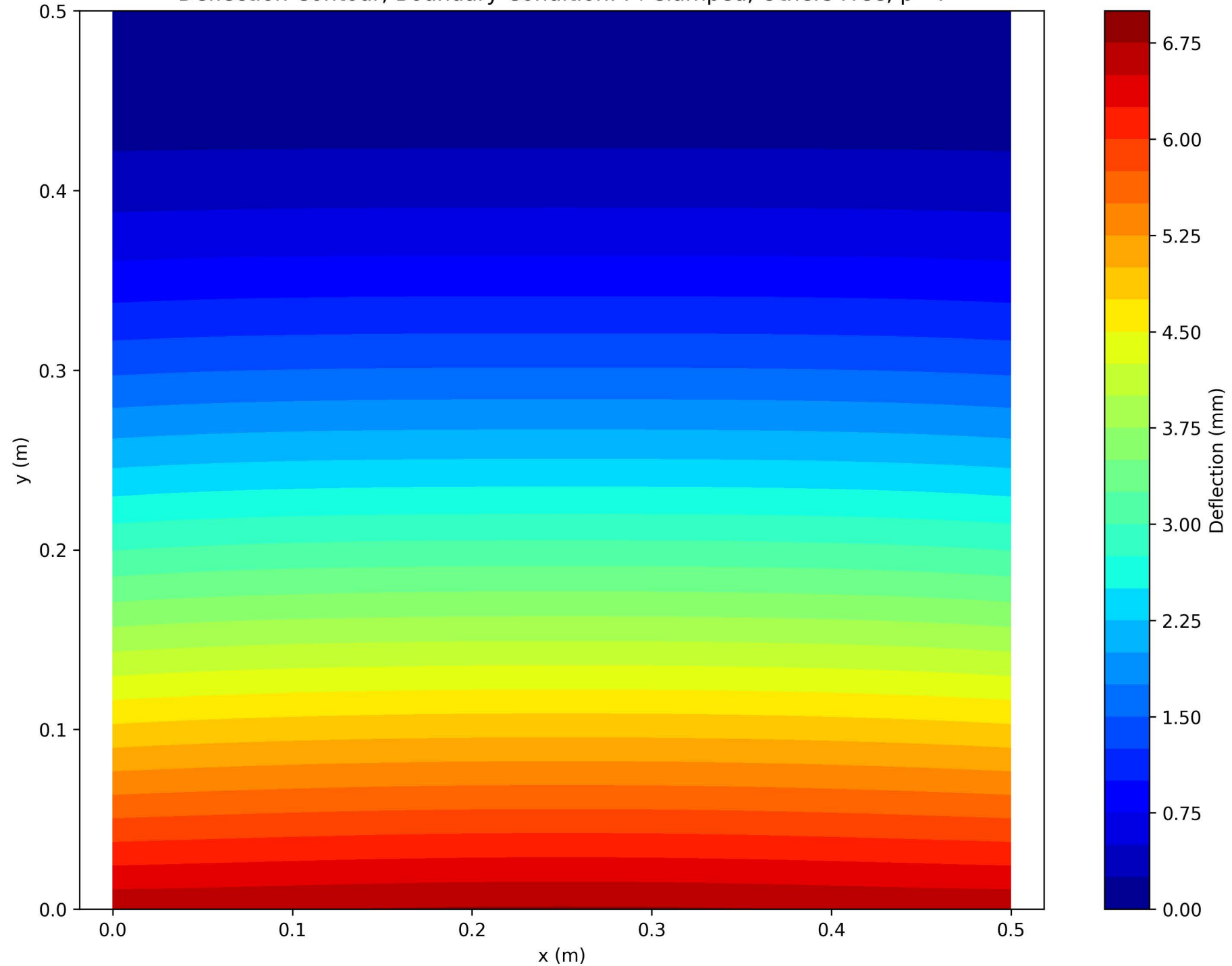
Through-thickness stresses at center, Boundary Condition:  $\Gamma_4$  Clamped, Others Free,  $p=3$



Deflection Surface, Boundary Condition:  $\Gamma_4$  Clamped, Others Free,  $p=4$

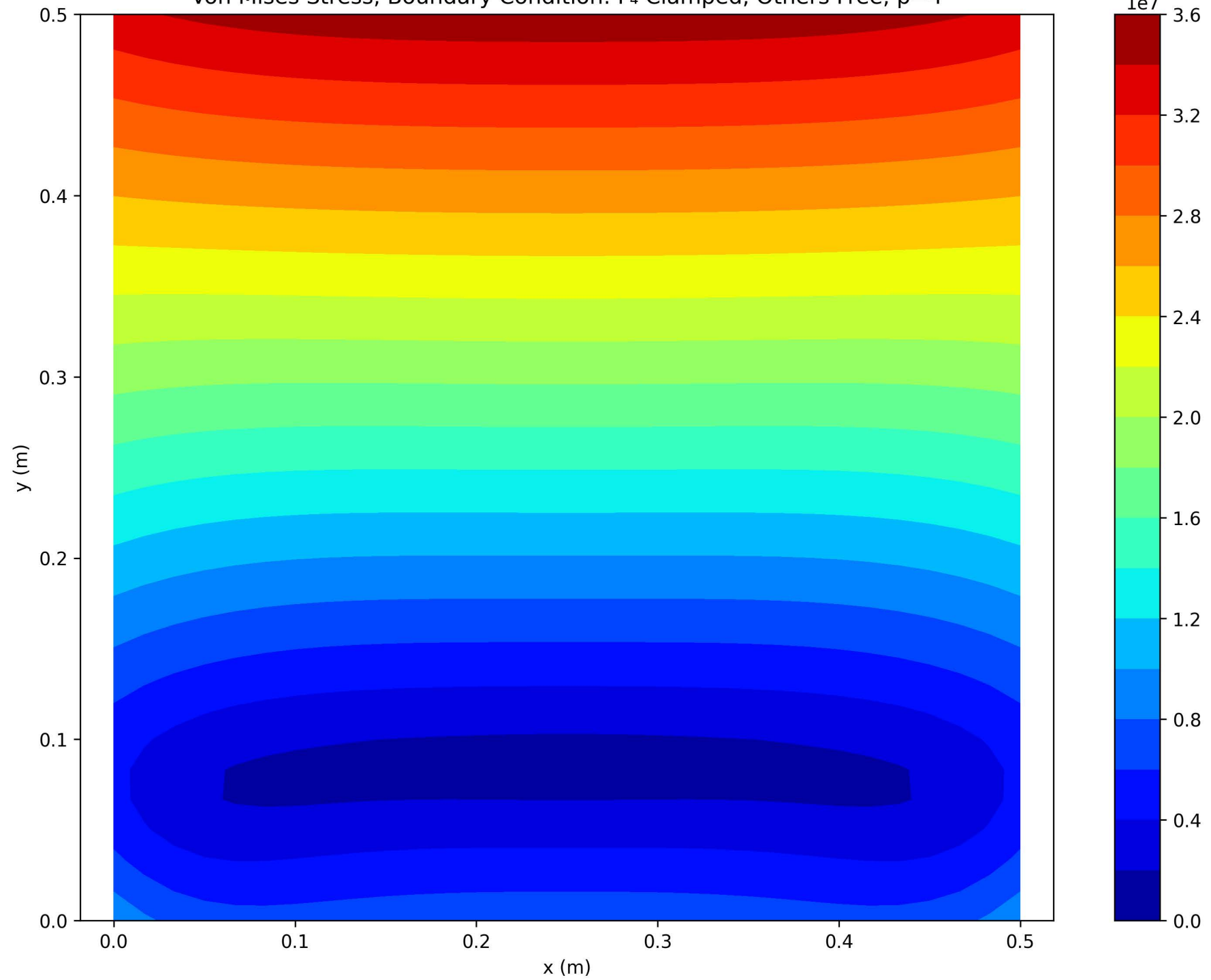


Deflection Contour, Boundary Condition:  $\Gamma_4$  Clamped, Others Free,  $p=4$

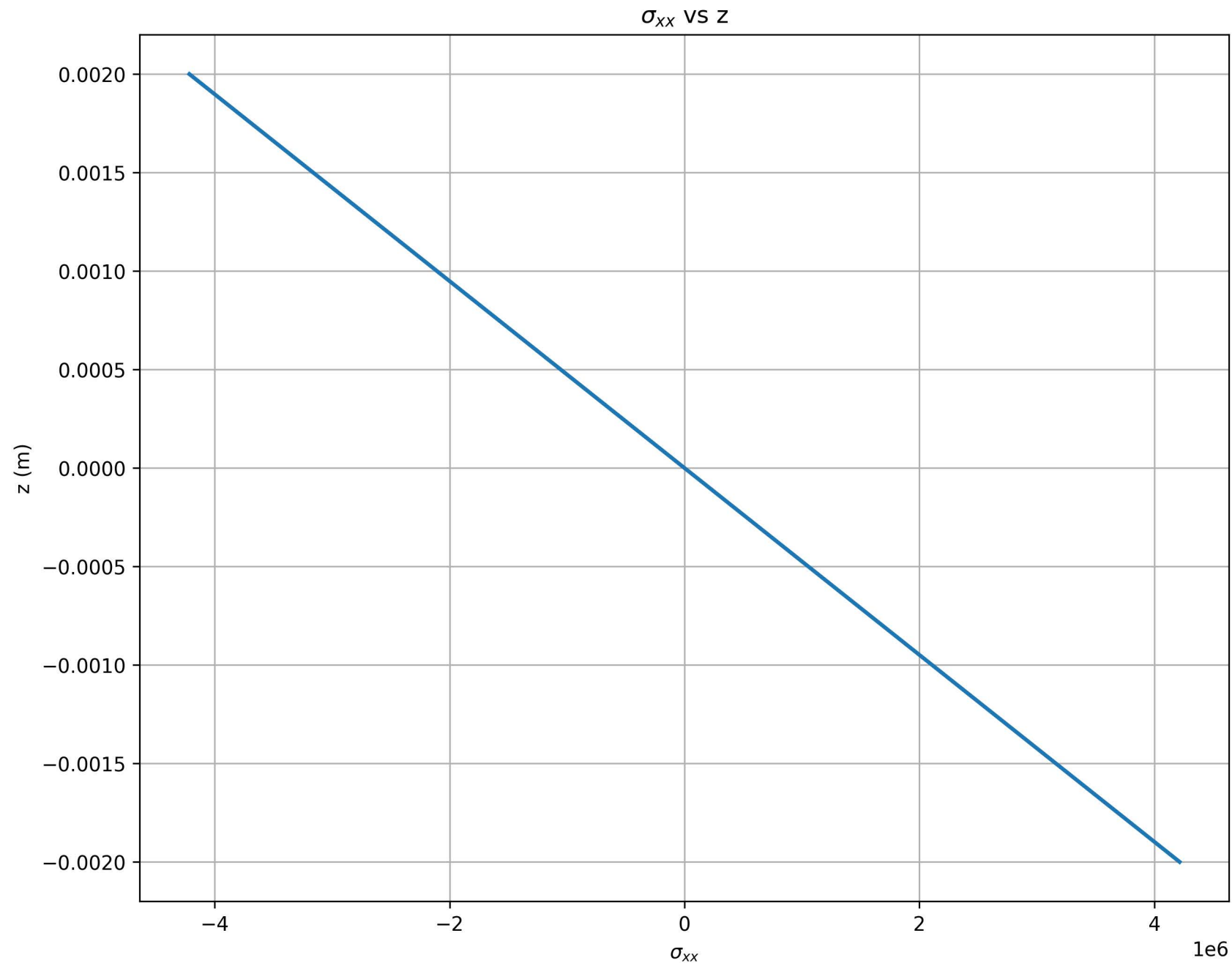




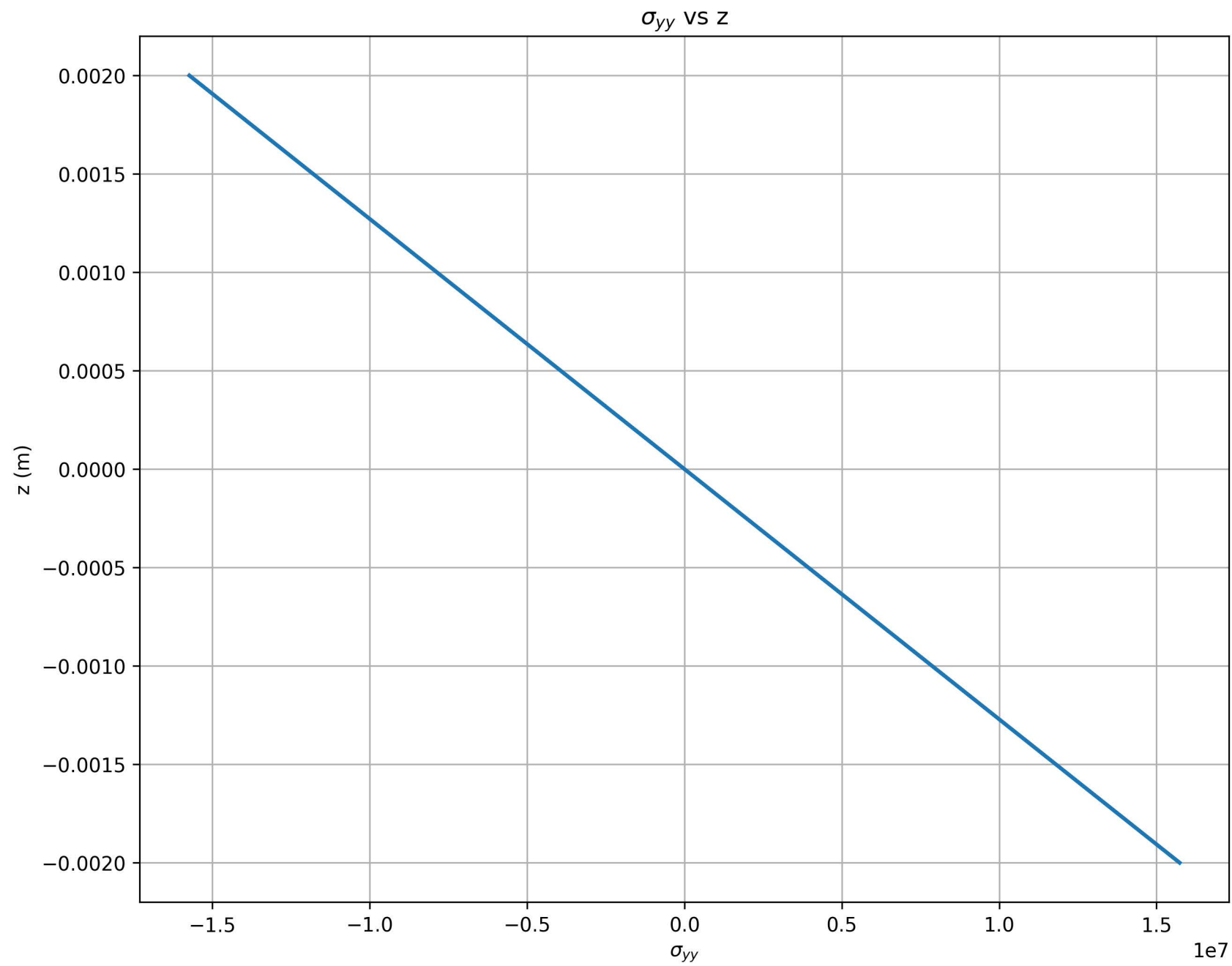
Von Mises Stress, Boundary Condition:  $\Gamma_4$  Clamped, Others Free,  $p=4$



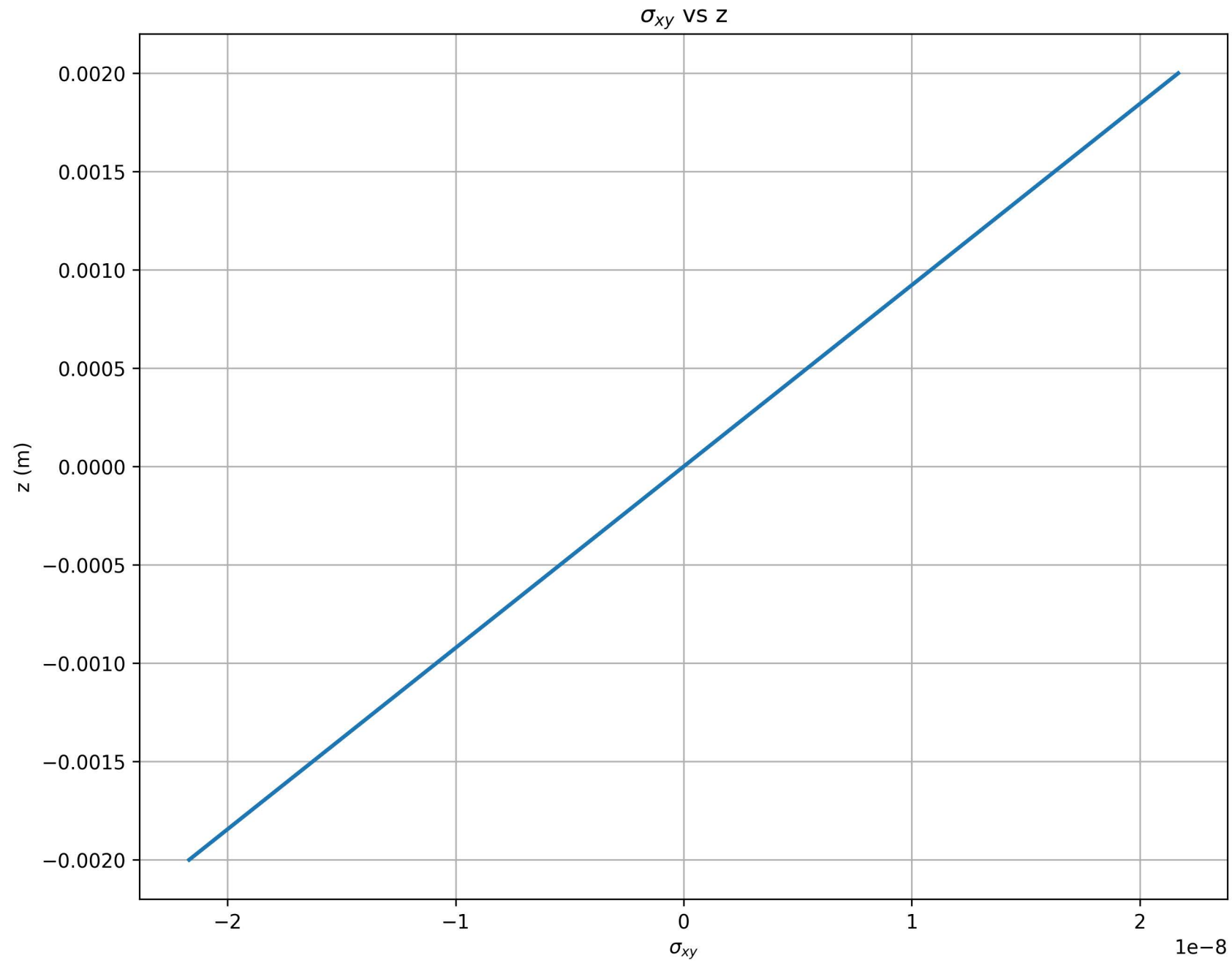
Through-thickness stresses at center, Boundary Condition:  $\Gamma_4$  Clamped, Others Free,  $p=4$



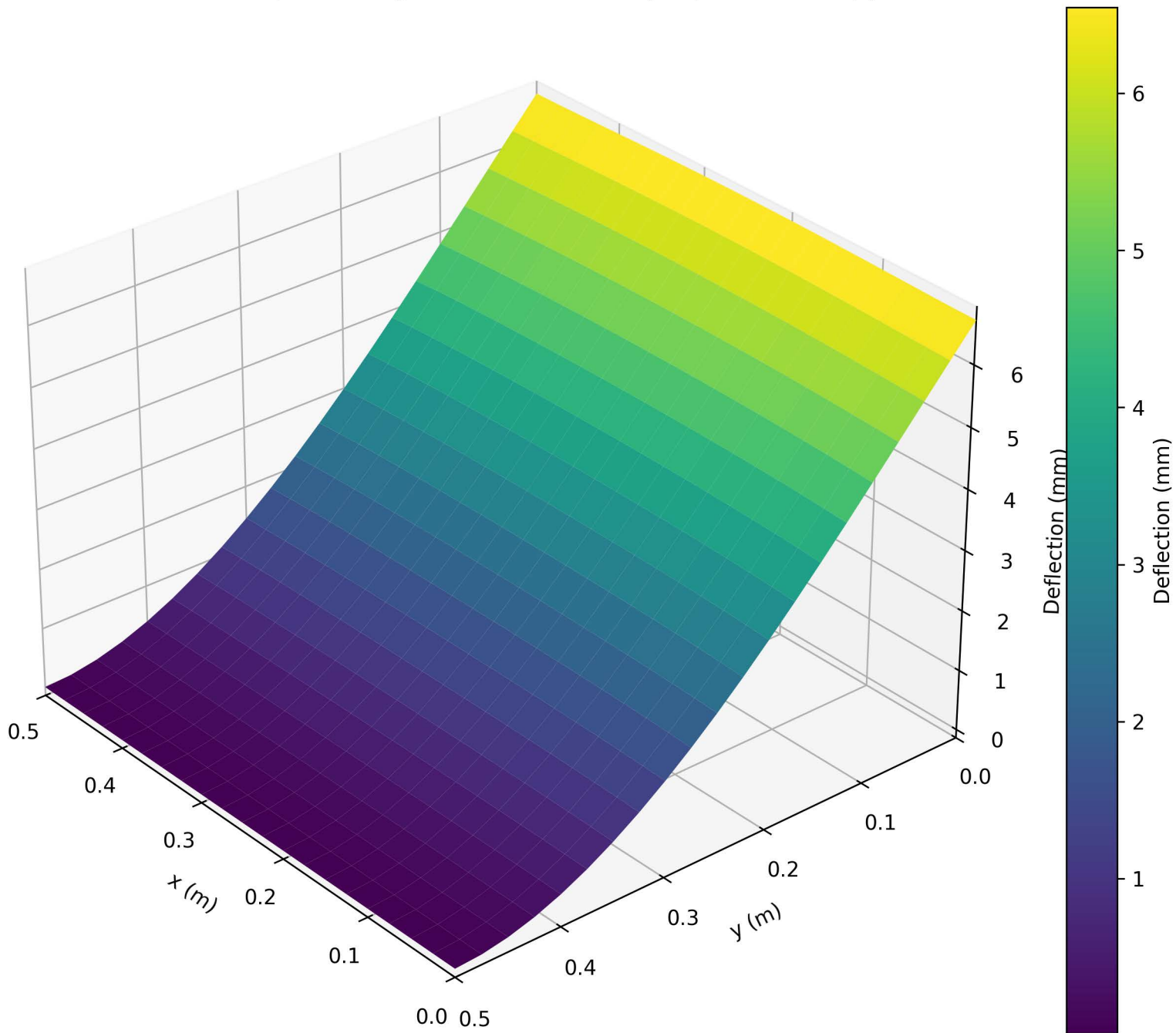
Through-thickness stresses at center, Boundary Condition:  $\Gamma_4$  Clamped, Others Free,  $p=4$



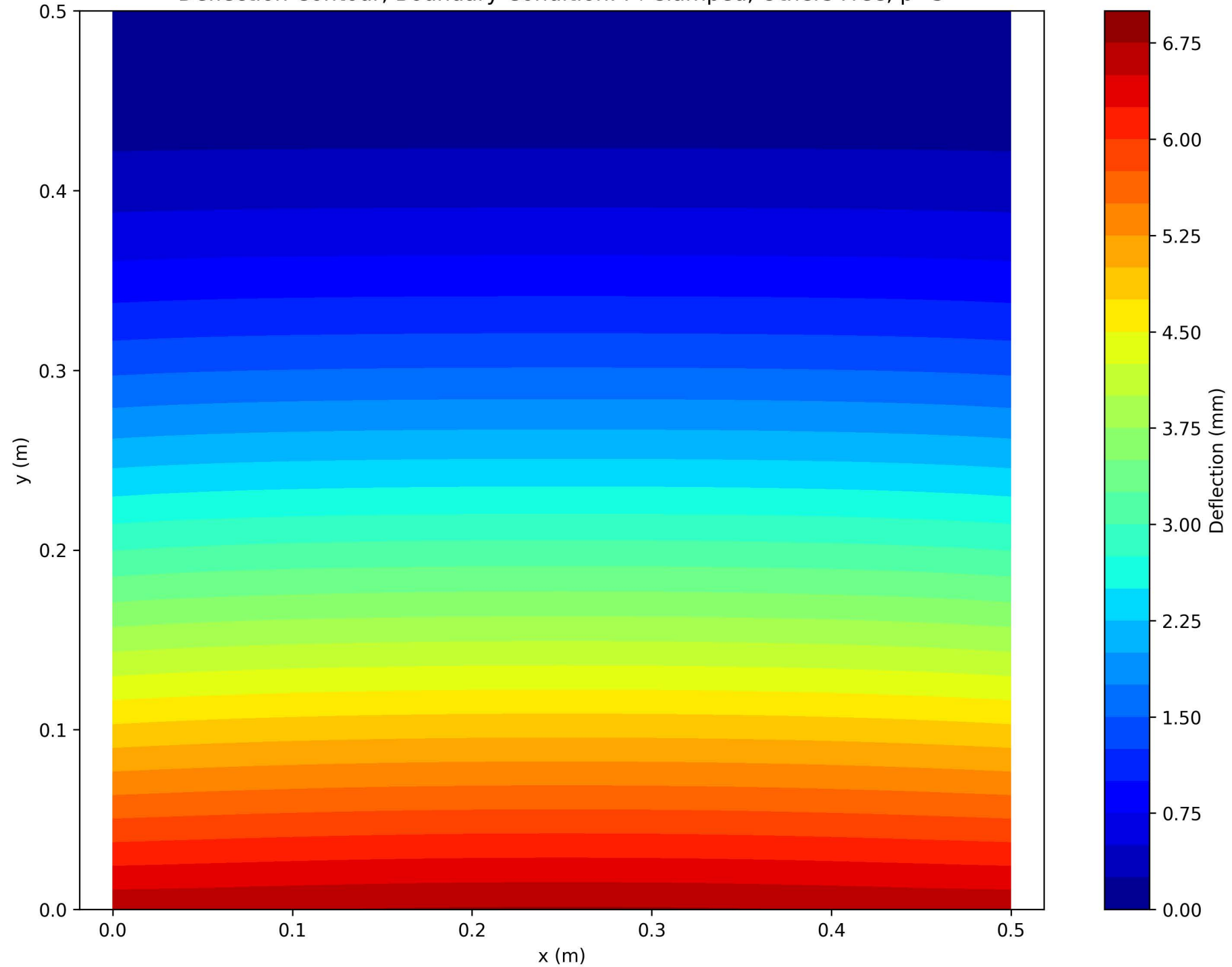
Through-thickness stresses at center, Boundary Condition:  $\Gamma_4$  Clamped, Others Free,  $p=5$



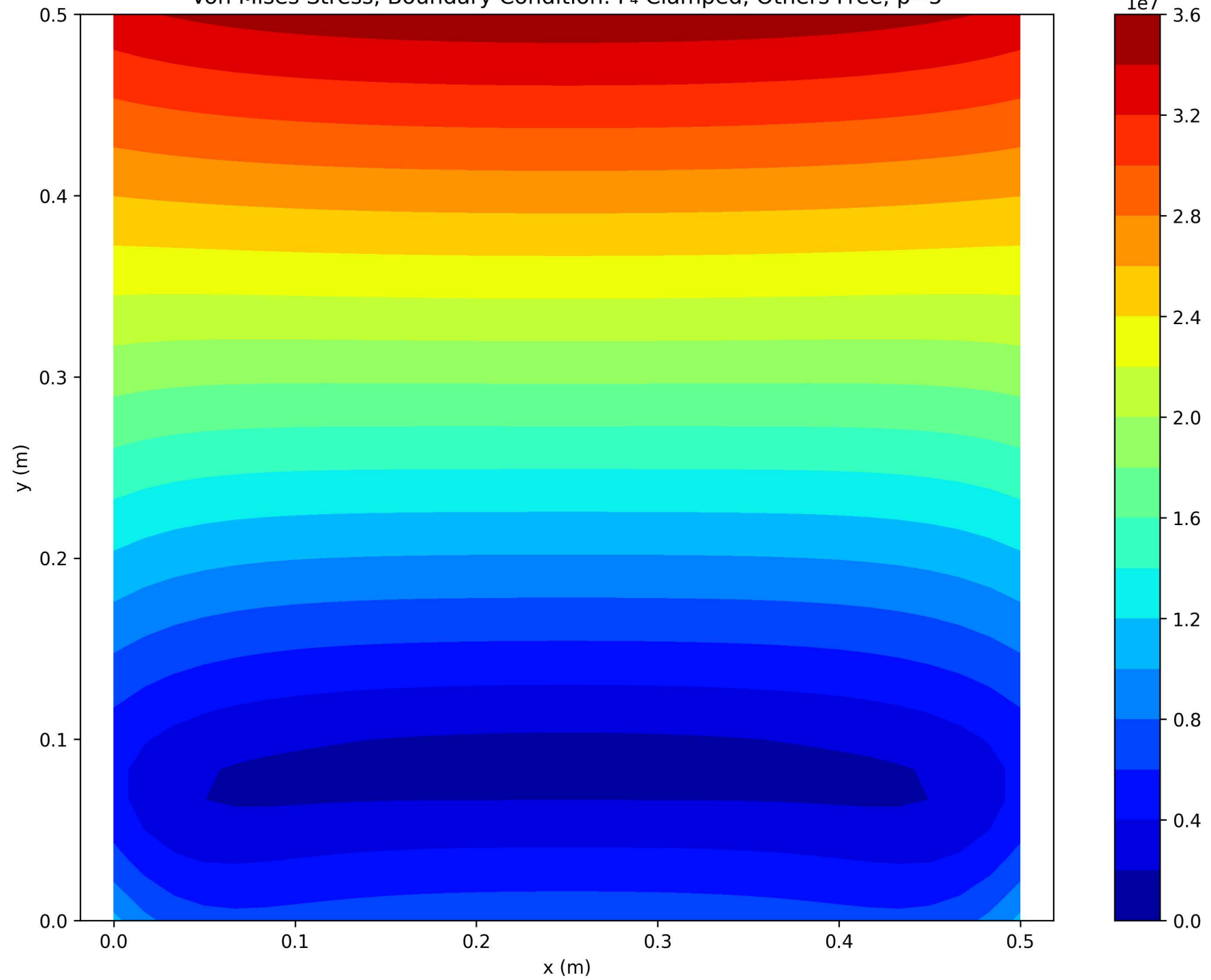
Deflection Surface, Boundary Condition:  $\Gamma_4$  Clamped, Others Free,  $p=5$



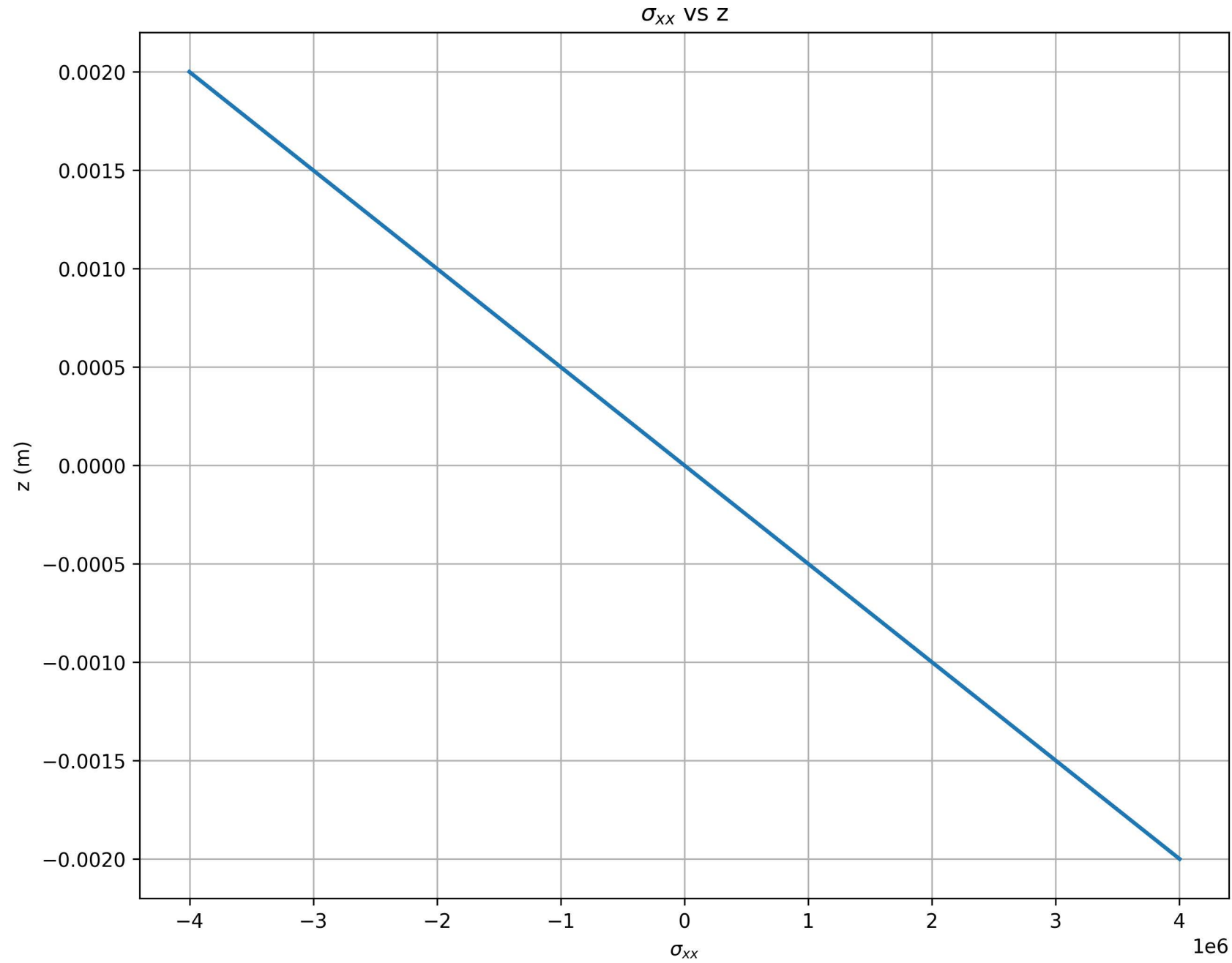
Deflection Contour, Boundary Condition:  $\Gamma_4$  Clamped, Others Free,  $p=5$



Von Mises Stress, Boundary Condition:  $\Gamma_4$  Clamped, Others Free,  $p=5$

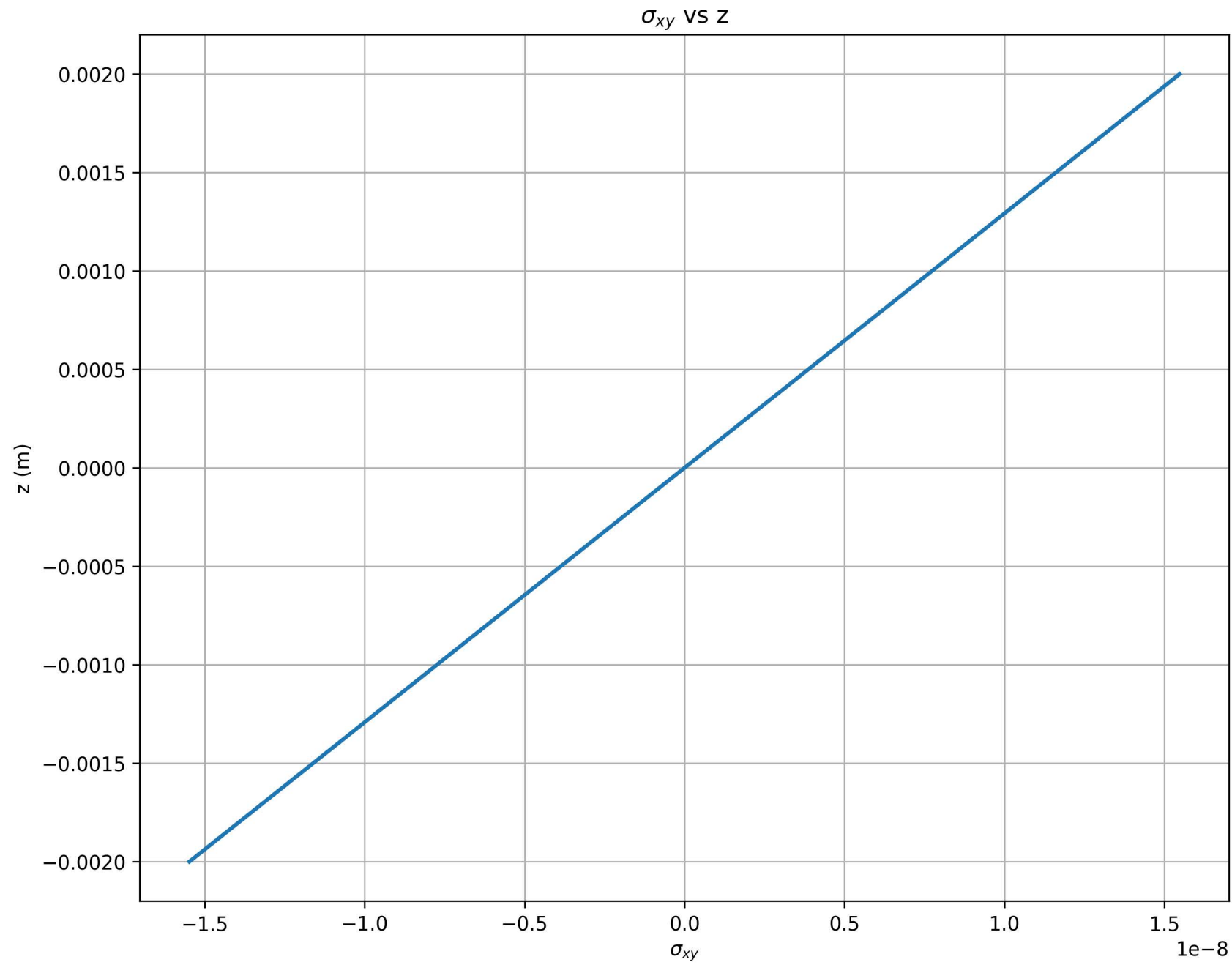


Through-thickness stresses at center, Boundary Condition:  $\Gamma_4$  Clamped, Others Free,  $p=5$





Through-thickness stresses at center, Boundary Condition:  $\Gamma_4$  Clamped, Others Free,  $p=4$



Through-thickness stresses at center, Boundary Condition:  $\Gamma_4$  Clamped, Others Free,  $p=5$

