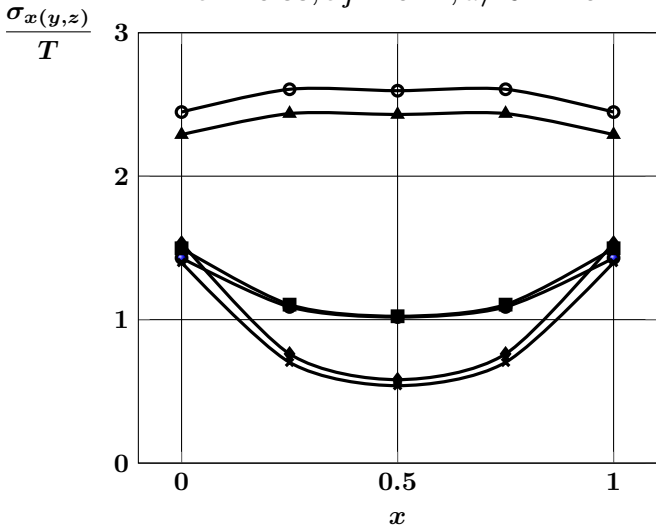


$$\sigma = 0.38; \sigma_j = 0.21; a/R = 2.5$$



- \blacktriangle $G_j/G = 25, \sigma_x/T$
 \circ $G_j/G = 100, \sigma_x/T$
- \bullet $G_j/G = 25, \sigma_y/T$
 \blacksquare $G_j/G = 100, \sigma_y/T$
- \ast $G_j/G = 25, \sigma_z/T$
 \blacklozenge $G_j/G = 100, \sigma_z/T$