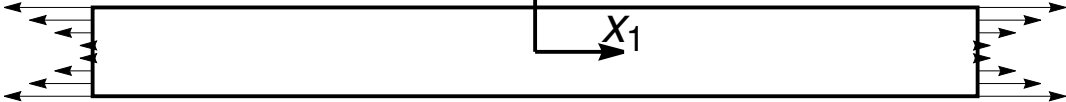


$$n_j \bar{\sigma}_{j1} = -f_3(\bar{x}_2)$$



$$n_j \bar{\sigma}_{j1} = f_3(\bar{x}_2)$$