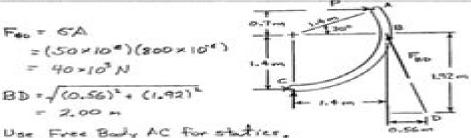


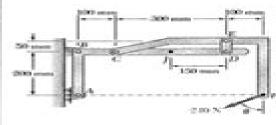
L8 Knowing that the cristral portion of the link BD has a uniform cross-sectional area of 800 mm2, determine the magnitude of the load P for which the normal stress in that poetion of BD is 50 MPa.

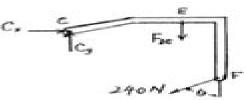
= 2.00 m



$$\frac{0.56}{2.00} (40 \times 10^3)(1.4) + \frac{1.92}{2.00} (40 \times 10^3)(1.4) - P(0.7 + 1.4) = 0$$

Problem 1.9





1.9 Knowing that link DE is 25 mm wide and 3 mm thick, determine the normal stress in the control portion of that link when (a) $\theta = 0$, (b) $\theta = 90^{\circ}$.

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