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P1.1 A steel bar of rectangular cross section, 15 mm by 60 mm, is loaded by a compressive force of 110 kN that acts in the longitudinal direction of the bar. Compute the average normal stress in the bar. Solution The cross-sectional area of the steel

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Solution The general equations for normal and shear stresses on an inclined plane in terms of the angle are $P(a) = n(1 - \cos^2 \theta) / 2A$ and $P(b) = nt \sin^2 \theta / 2A$ The angle for inclined plane AB is calculated from $\tan \theta = 3 / 4$ $\theta = 36.87^\circ$ The normal stress on plane AB is limited to 12 ksi; therefore,...

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Solution The outside diameter D , the inside diameter d , and the wall thickness t are related by $D = d + 2t$ Therefore, the inside diameter of the pipe is $d = D - 2t = 4.5 \text{ in.} - 2(0.375 \text{ in.}) = 3.75 \text{ in.}$ The cross-sectional area of the pipe is.

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