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Solution. The three tensions of known magnitude (200 lb) must be written as vectors. The resultant of the three tensions is There is a horizontal resultant of 31.9 lb at A, so the mast would not remain vertical. Forces on Rigid Bodies. All solid materials deform when forces are applied to them, but often it is reasonable to model components

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Mechanic Of Solid Manual Solution - SEAPA

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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