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Engineering Mechanics: Statics

Engineering Mechanics - Statics Chapter 1 Given: $m_1 = 150 \text{ kg}$ $r = 275 \text{ mm}$ Solution: $F = Gm_1^2 / (2r)^2 = F = 4.96 \text{ ?N}$ Since the force F is measured in Newtons, then the equation is dimensionally homogeneous. Problem 1-18 Evaluate each of the following to three significant figures and express each answer in SI units using an appropriate prefix: (a) x , (b) y , (c) z .

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Statics is a branch of mechanics which studies the effects and distribution of forces of rigid bodies which are and remain at rest. In this area of mechanics, the body in which forces are acting is assumed to be rigid. The deformation of non-rigid bodies is treated in Strength of Materials.

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