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problem represent each of the following
combinations of units in the correct si form
using an appropriate prefix: m/ms μ km
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Engineering Mechanics: Statics

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Engineering Mechanics - Statics Chapter 1

Given: $m_1 = 150 \text{ kg}$ $r = 275 \text{ mm}$ Solution: F

$Gm_1^2 / (2r^2) = F = 4.96 \mu \text{ N}$ 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 ,

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(b) y , (c) z .

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Mechanics can be subdivided in various

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ways: statics vs dynamics, particles vs rigid bodies, and 1 vs 2 vs 3 spatial dimensions.

Thus a 12 chapter mechanics table of

contents could look like this I. Statics A.

particles 1) 1D 2) 2D 3) 3D B. rigid bodies

4) 1D 5) 2D 6) 3D II. Dynamics C. particles

7) 1D 8) 2D 9) 3D D. rigid bodies 10) 1D

11) 2D ...

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Introduction to STATICS DYNAMICS

Chapters 1-10

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equilibrium Determine the magnitude of the reactions on the beam at A and B. Neglect the thickness of the beam. Solution: [...]

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Mechanics: Statics Archives - Question Solutions

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Statics is the branch of mechanics that is concerned with the analysis of loads (force and torque, or "moment") acting on

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physical systems that do not experience an acceleration ($a=0$), but rather, are in static equilibrium with their environment.

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