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Engineering Mechanics - Statics Chapter 1 Problem 1-16 Two particles have masses m_1 and m_2 , respectively. If they are a distance d apart, determine the force of gravity acting between them.

Engineering Mechanics - Statics Chapter 1

Chapter 5.1 One examples Rigid body equilibrium and supports Similar to the previous chapter, but

now we have the support reactions that we have to calculate. Solving problems using a FBD (free ...

Chapter 5.1 - Conditions for Rigid-Body Equilibrium

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2 problems for Ch. 2 Calculating Moments in 2D about a point Moment - A measurement of the tendency of an axis to rotate due to the application of a force

Chapter 4.1 - Moment of a Force - Scalar Formulation

5.1 preface 5.2 centre of mass 5.3 centroid 5.4 centres of mass and centroids of composite bodies 5.5 theorem of pappus 5.6 first moment of area 5.7 second moment of area 5.8 second moment of area for composite areas 5.9 summary notes 5.1 preface in chapter 2, section 2.15, we had seen forces that are...

Chapter 5: Distributed Forces I - Engineering Mechanics

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Chapter 5 Distributed Forces: Centroids and Center of Gravity

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