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**Engineering Mechanics: Dynamics, 2005, 622 pages, Anthony ...**

Engineering mechanics: Statics, Volume 2 Statics, Robert W Soutas-Little, D J Inman, 1999, Science, 564 pages This progressive guide emphasizes the use of vector mechanics and vector mathematics in its treatment of statistics, and is the first engineering mechanics book of its kind to

**Engineering Mechanics - Statics Chapter 1**

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 5**

Engineering Mechanics - Statics Chapter 5 p pg each force on the diagram Given:  $F = 20 \text{ lb}$   $a = 1 \text{ in}$   $b = 6 \text{ in}$  Solution:  $A_x$ ,  $A_y$ , NB force of cylinder on wrench Problem 5-8 Draw the free-body diagram of the automobile, which is being towed at constant velocity up the incline using the cable at C The automobile has a mass  $M$  and center of mass at G

**Chapter 5 Distributed Forces: Centroids and Center of Gravity**

MEM202 Engineering Mechanics - Statics MEM Chapter 5 Distributed Forces: Centroids and Center of Gravity 2 MEM202 Engineering Mechanics - Statics MEM  $F_1 r$   $F_2 r$   $x_1$   $x_2$   $R$   $F_1$   $F_2$   $r$   $r$   $r = + 3 R$   $x$   $C = M_1 + M_2 = F_1 x_1 + F_2 x_2$   $r$   $r$   $r$  Simplify Centroid - An Introduction  $x$   $F_i$   $R$   $r$   $r$

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### **ME 2010 and ME 2011 - Dynamics & Statics**

ME 2010 and ME 2011 - Dynamics & Statics Fall 2016 Dillard 202 Time (MWF) Instructor Contact Information from Bedford & Fowler (on-line) Statics and Dynamics, 5 th ed You should bring the Biggers text and the and MATH 2060, ME 2010 is a prerequisite for ME 2040 (Mechanics of Materials), and ME 3080 (Fluid