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Eighth Vector Mechanics for Engineers: Dynamics Edition 9 - 9 Sample Problem 9.2 a) Determine the centroidal polar moment of inertia of a circular area by direct integration. b) Using the result of part a, determine the moment of inertia of a circular area with respect to a diameter. SOLUTION : An annular differential area element is chosen, $r = r$

CHAPTER VECTOR MECHANICS FOR ENGINEERS: STATICS

Vector Mechanics for Engineers: Statics Equilibrium of a Rigid Body in Two Dimensions 4 - 10 For known forces and moments that act on a two-dimensional structure, the following are true: $F_z = 0$ $M_x = M_y = 0$ $M_z = M_O$ Equations of equilibrium become $\sum F_x = 0$ $\sum F_y = 0$ $\sum M_A = 0$ where A can be any point in the plane of the body.

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TO THE INSTRUCTOR As indicated in its preface, Vector Mechanics for Engineers: Statics is designed for the first course in statics offered in the sophomore year of college. New concepts have, therefore, been presented in simple terms and every step has been explained in detail.

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Vector Mechanics for Engineers: Statics provides conceptually accurate and thorough coverage, and its problem-solving methodology gives students the best opportunity to learn statics. This new edition features a significantly refreshed problem set. This title features chapter openers with real-life examples and outlines previewing objectives.