

## Chapter Vector Mechanics For Engineers 13dynamics

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ME273 - Statics: Chapter 3.1 - 3.3

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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, = □ = □

[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 □  $F_x = 0$  □  $F_y = 0$  □  $M_A = 0$  where A can be any point in the plane of the body.

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