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MECHANICS OF MATERIALS Edition Beer • Johnston • DeWolf 1 - 4 Review of Statics • The structure is designed to support a 30 kN load • Perform a static analysis to determine the internal force in each structural member and the reaction forces at the supports • The structure consists of a boom and rod joined by pins (zero moment

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CHAPTER VECTOR MECHANICS FOR ENGINEERS: 11 DYNAMICS

Seventh Vector Mechanics for Engineers: Dynamics Edition 3-49 Introduction • Dynamics includes: -Kinematics: study of the geometry of motion Kinematics is used to relate displacement, velocity, acceleration, and time without reference to the cause of motion, ie forces are not considered

Engineering Mechanics Unit - I: (10 Hrs) UNIT - II: (10 ...

Engineering Mechanics Unit - I: (10 Hrs) Important Vector Quantities: Position-vector, moment of a force about a point about an axis, couples, couple moment as a free vector Equivalent force systems: Resultant of a 2 dimensional distributed loads and three-dimensional general force system

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