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Eighth Vector Mechanics for Engineers: Statics Edition 3 - 3 Moment of a Force About a Point  $\square$  A force vector is defined by its magnitude and direction. Its effect on the rigid body also depends on its line of action.  $\square$ The moment of  $F$  about  $O$  is defined as  $M_O = r \times F$   $\square$  The moment vector  $M_O$  is perpendicular to the plane containing  $O$  and the force  $F$ .

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Continuing in the spirit of its successful previous editions, the tenth edition of Beer, Johnston, Mazurek, and Cornwell's Vector Mechanics for Engineers provides conceptually accurate and thorough coverage together with a significant refreshment of the exercise sets and online delivery of homework problems to your students.

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