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

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Statics / Edition 11. by David Mazurek, Ferdinand P. Beer, E. Russell Johnston Jr.

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these classic books combine the power of cutting-edge software and multimedia with Beer and Johnston's unsurpassed text coverage. The package is also enhanced by new problems supplements for both statics and dynamics. For more details about the new media and problems supplement package components, see the "New to this Edition" section below.

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