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12 terms. kateg333. Physics Chapter 9 Study Guide. Momentum. momentum formula. impulse. Impulse-Momentum Theory. both mass and velocity needed to change the motion... vector qua.... a vector in the direction of the force, measured in the Ns (Ne....

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Knowns and Unknowns. A force of magnitude F acts perpendicular at the end B of the bar.. The other force of the same magnitude F acts at the other end A of the bar at the following different angles:. The axis of rotation is at the center O of the rod and perpendicular to the page.. We need to find the total torque τ produced on the bar due to the two forces.

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