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Here, the torque depends on both the magnitude of force and on the distance from the axis of rotation at which it is applied. However, because the forces are the same, the torque depends on the axis of rotation. A small force can produce the same torque as a large force, if it is applied farther from the axis of rotation.

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The two forces in each pair can either both act on the same body or they can act on different bodies. true false false The two forces in each pair may have different physical origins (for instance, one of the forces could be due to gravity, and its pair force could be due to friction or electric charge). true false

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Sir Isaac Newton formulated the laws of universal gravitation and the three laws of motion. These explain how forces act on matter, and on how matter responds to forces. This leads to an understanding of how things move.

Physics for IIT-JEE

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This new edition of Mastering Physics has been completely updated and rewritten to give all the information needed to learn and master the essentials of physics. It is a self-contained, clearly explained course for individual study or classroom use which requires no prior knowledge. The book is highly illustrated throughout to show the importance of physics in the natural world, as well as in such fields as athletics, engineering, medicine and music. Questions and examples are also included throughout covering a broad range of topics such as environmental issues, motor racing and space flight.

Physics is designed to give readers conceptual insight and create active involvement in the learning process. Topics include vectors, forces, Newton's Laws of Motion, work and kinetic energy, potential energy, rotational dynamics, gravity, waves and sound, temperature and heat, Laws of Thermodynamics, and many more. For anyone interested in Algebra-based Physics.

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Team working is vital to organizational success. This up to the minute consideration of the roles played by teams and leaders is designed for students and professionals who require practical examples to bring the concepts of team leadership to life. With examples from across the globe and a careful blend of theory and practice, the book is intended to inform the debate about how teams should be employed in work situations. Website links and additional reading material to assist in the study of team leadership are included on an ancillary website.

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