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Rotational Dynamics; Torque Equation 8-25 is the rotational equivalent of Newton's 2nd law for linear motion. Here, the moment of inertia I plays the same role as the object's mass m in F = ma. It tells us how difficult it is to set an object in rotational motion. In the figure below, the two cylinders have the same masses. However, the

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Chapter 8 Torque and Angular Momentum Review of Chapter 5 We had a table comparing parameters from linear and rotational motion. Today we fill in the table. Here it is Description Linear Rotational position x displacement x Rate of change of position v x Average rate of change of position t x v x av , av t

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Chapter 8: Rotational Motion Linear speed: distance traveled per unit of time. In rotational motion we have linear speed: depends where we (or an object) is located in the circle. If you ride near the outside of a merry-go-round, do you go faster or slower than if you ride near the middle?

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