

Hw 9 Chapter 7 Rotational Motion

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[Rotational Motion Due: 8:59pm on Tuesday, March 22, 2016 To understand how points are awarded, read the Grading Policy for this assignment. Flywheel Kinematics A heavy flywheel is accelerated \(rotationally\) by a motor that provides constant torque and therefore a constant angular acceleration .](#)

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Mr. Croom's Physics Chapter 7: Rotational motion Page 1 of 6 Rotational Dynamics (ANSWER KEY) 1. (Walker, p. 303, # 46) The moment of inertia of a 0.98-kg bicycle wheel rotating about its center is $0.13 \text{ kg}\cdot\text{m}^2$. What is the

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From Figure 7.3, on page 117, we know the "rotational mass" or "moment of inertia" for a hollow cylinder or ring or hoop is $I = m r^2$ and for a solid cylinder or disk is $I = (1/2) m r^2$. The hollow cylinder or ring or hoop has all its mass a distance r away from its axis of rotation.

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