

Rotational Motion Unit Review Study Guide

11. A carousel at the local carnival rotates clockwise at an angular velocity of 0.45 rad/s .
 - a. What is the linear speed of the outer horses on the carousel, which is 12.75 meters from the axis of rotation?



- a. What is the linear speed of the inner horses that is 7.75 meters from the axis of rotation?

12. An airplane is spinning with an angular velocity of $\frac{1.5 \text{ rad/s}}{100 \text{ sec}}$. What is the moment of inertia of the plane?

Study Guide Answers For Rotational Motion

Douglas Brandt

Study Guide Answers For Rotational Motion:

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