

Honors Physics Rotation HW, $T=I\alpha$ (Homework)

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1.

Four masses are held in position at the corners of a rectangle by light rods as shown in Figure P8.25. The mass values are given below.

M_1 (kg)	M_2 (kg)	M_3 (kg)	M_4 (kg)
2.90	2.30	4.30	2.50

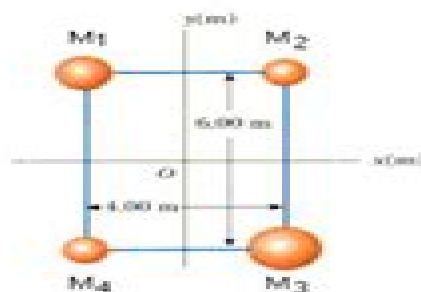


Figure P8.25.

- (a) Find the moment of inertia of the system about the x axis.
- (b) Find the moment of inertia of the system about the y axis.
- (c) Find the moment of inertia of the system about an axis through O and perpendicular to the page.

2.

A potter's wheel having a radius 0.47 m and a moment of inertia $11.2 \text{ kg}\cdot\text{m}^2$ is rotating freely at 47 rev/min. The potter can stop the wheel in 7.0 s by pressing a wet rag against the rim and exerting a radially inward force of 68 N. Find the effective coefficient of kinetic friction between the wheel and the wet rag.

3.

A 250 kg merry-go-round in the shape of a uniform, solid, horizontal disk of radius 1.50 m is set in motion by wrapping a rope about the rim of the disk and pulling on the rope. What constant force would have to be exerted on the rope to bring the merry-go-round from rest to an angular speed of 0.700 rev/s in 2.00 s?

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John D. Cutnell, Kenneth W. Johnson



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