



Equilibrium in Rotational Motion

Equilibrium in Rotational Motion Quiz

This quiz covers static equilibrium conditions for balanced rotational systems, including lever problems, center of mass calculations, and force analysis. Each question is optional and worth 1 point.

Question 01: What is static equilibrium in rotational motion?

1 point

- ☐ a. When the net torque is zero.
- ☐ b. When the net force is maximum.
- ☐ c. When angular acceleration is high.
- ☐ d. When velocity is constant.

Question 02: Which condition is necessary for rotational equilibrium?

1 point

Rotational Motion And Equilibrium Quiz Answers

Arturo Cuomo



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