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[ROTATIONAL MOTION](#)

R-1Rotational MotionWe are going to consider the motion of a rigid body about a fixed axis of rotationsThe angle of rotation is measured in radians rads dimensionlessrs Notice that for a given angle the ratio s/r is independent of the size of the circleExample How many radians in 180o Circumference $C = 2\pi r$ $s/r = \theta$ rads rads 180o 1 rad 57.3o r/rAngle of a rigid object is measured relative to some ref...

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1. CIRCULAR MOTIONIntroduction-? Motion: The change in position of a body.? Linear Motion:It is simplest type of motion of a body.Also known as tranlational mo- tion.? Circular motion:Motion of an object along the circumference of a circle is called circular motion.? Rigid body:? It is defined as a body which dose not changes its shape and size under the action of force. DNYANSAGAR? with external...

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