

## ROTATING OBJECTS AND RELATIVISTIC PHYSICS%0A

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Hi. I know that a moving object has a greater mass due to relativistic effects. This may be a stupid question, but will a rotating or spinning object's mass

[Does relativity really limit the radius of a rotating disk?](#)

Does relativity really limit the radius of a rotating disk? the object acquires the ultra-relativistic and R the radius of the orbit of the rotating object).

[Ehrenfest paradox - Wikipedia](#)

The Ehrenfest paradox concerns the rotation of a "rigid" disc in the According to special relativity an object cannot be spun up from a non-rotating state

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An effect occurring for rotating objects at the speed of ...

It is tempting to believe that effects arising from Einstein's theory of relativity, where objects move at speeds close to the speed of light, arise mainly at very

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**Rotation, torques, precession - University of New South Wales**

This is not surprising: relative to the centre of the object, the edge is moving faster than the surface of the shaft (see rolling). For rotation, torque tends to

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