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Shaun Dychko. In example 10.7, we had a problem where a father was pushing this merry-go-round around and his child is sitting a distance 1.25 meters from the center; the child has a mass of 18.0 kilograms and I have the variables related to the child with the subscript c for child and then the merry-go-round itself is 50.0 kilograms in mass and it ...

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Analogies exist between rotational and translational ...

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This is College Physics Answers with Shaun Dychko. To start this question, I looked up on Google some information about the Earth and here's its mass— 5.972×10^{24} kilograms; its orbital radius, distance between the Earth and the Sun is 1.496×10^{11} meters and the radius of the Earth, assuming it's a sphere, is 6.378×10^6 meters.

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(a) An ideal gas occupies a volume of 1.0 cm^3 at $20.^\circ\text{C}$...

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