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There is no solution manual for Taylor's Classical Mechanics, which is a shame. The Chegg solutions to the problems are full of errors. Taylor says in the preface that there is an Instructor's Manual, but it evidently is not available to the public.

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The answer to "A stationary space station can be approximated as a hollow spherical shell of mass 6 tonnes (6000 kg) and inner and outer radii of 5 m and 6 m. To change its orientation, a uniform flywheel (radius 10 cm, mass 10 kg) at the center is spun up quickly from rest to 1000 rpm.

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