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Classical Mechanics, John R. Taylor

Physics 5300, Theoretical Mechanics Spring 2015 Assignment 1 Given: Tue, Jan 13, Due Tue Jan 20
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Classical Mechanics [Taylor, J.R.] Solution Manual 7.33. A bar of soap (mass m) is at rest on a frictionless rectangular plate that rests on a horizontal table. At time $t = 0$, I start raising one edge of the plate so that the plate pivots about the opposite edge with constant

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Classes: Monday, Wednesday and Friday 0930-1015 in 114 Watanabe Hall, UH Manoa See schedule below.. update 15 April 2013. Prerequisites: Physics 151 or 170, and Math 232 (concurrent alright), and Physics 310 or equivalent (see instructor for exceptions). General Information and Comments: The text will be "Classical Mechanics" by John R. Taylor, University Science Books.

PHYSICS 311 THEORETICAL MECHANICS I

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