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Chapter 3 Solutions | Classical Mechanics 0th Edition ...

HW 1 SOLUTIONS (2) Taylor 1.46 (a) The equations of motion for the puck are: $r = R - vt^2 = 0$ Assuming the puck is launched from the position $\theta = 0$. Technically with the polar coordinates this should only be correct until the puck hits the origin, but let's assume at the origin r turns negative and the angle stays the same.

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JOHN R. TAYLOR is Professor of Physics and Presidential Teaching Scholar at the University of Colorado, where he has won numerous teaching awards, served as Associate Editor of the American Journal of Physics, and received an Emmy Award for his television series called 'Physics 4 Fun'.

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