

# Classical Mechanics Taylor Solution Manual

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### **1 Taylor 5 - University of California, San Diego**

PHYSICS 110A : CLASSICAL MECHANICS HW 2 SOLUTIONS (1) Taylor 52 Here is a sketch of the potential with  $A=1$ ,  $R=1$ , and  $S=1$  From the plot we can see 0 2 4 6 8 10

### **r R vt - University of California, San Diego**

PHYSICS 110A : CLASSICAL MECHANICS HW 1 SOLUTIONS (2) Taylor 146 (a) The equations of motion for the puck are:  $r = R \dot{\theta} = 0$  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

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### **301B syl S15 - CSU, Chico**

Texts: CLASSICAL MECHANICS, John R Taylor CALCULUS OF VARIATIONS, R Weinstock, (Dover paperback) Physics References: \* LAGRANGIAN DYNAMICS, D A Wells (Schaum Outline Series) \* CLASSICAL MECHANICS, H Goldstein 3rd edition \* MECHANICS, Landau and Lifschitz Microsoft Word - 301B\_syl\_S15doc

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### **Physics 5300, Theoretical Mechanics Spring 2015**

Physics 5300, Theoretical Mechanics Spring 2015 Assignment 5 solutions The problems numbers below are from Classical Mechanics, John R Taylor, University Science Books (2005) Problem 1 Taylor 1010 Solution: (a)  $I = \int_{x=0}^L M L Z L dx = \frac{1}{2} M L^3$  (1) (b)  $I = \int_{x=0}^L 2 M L Z L dx = 2 M L^3$  (2) Problem 2 Taylor 1012