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comprehensive
solutions to the
problems proposed in
the book "Classical
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Page 4/24

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For $\mu = \nu = 1$, which is the case Goldstein gives, these conditions are clearly. Solutions to Problems in Goldstein, Classical Mechanics, Second Edition Homer Reid October 29, 2002 Chapter 9 Problem 9.1

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One of the attempts at combining the two sets of Hamilton's equations into one tries to take q and p as forming a complex quantity.

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CH9 CH10 CH11 CH12

CH13 Problem: 1D 2

2D 3 3D 4 4D 5 5D 6D

7D 8D 9 9D 10 10D

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14E 15E 16 16E 17 17E

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Solutions 171 The

trajectory drawn with

an angle of $\theta = 45$

degrees ($|z| = 1$) and a

tacking $\theta \rightarrow -\theta$ at $x =$

$L/2$ has a total length

$L\sqrt{2}$ and a velocity

greater than $(w_0$

$-w_1)/2$. The time along

this path, $T_v =$

$2L\sqrt{2}/(w_0 - w_1)$, is

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obviously shorter than
the time along the path
with no tacking, T_{rv}
 $2L(z/L)/(w_0 - w_l) =$
 $2z/(w_0 - w_l).$

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by Andrew Dotson 1

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Its solution is, using \sin , the over damped case $g g = e_i \sin t (A e_i | t + B e_i | t)$ The equation for oscillation of a pendulum is $g q + q = 0$

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It has solution $q = A e^{i\omega t} + B e^{-i\omega t}$

$q = A e^{i\omega t}$

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It's solution is, using $\omega = \sqrt{g/L}$, the over damped case $\xi > \omega$

$\xi = \frac{b}{2m}$, $\omega = \sqrt{g/L}$
 $\xi = \frac{b}{2m} > \omega$

$q = e^{-\xi t} (A e^{\lambda t} + B e^{-\lambda t})$

) The equation for

oscillation of a

pendulum is $m \ddot{q} + b \dot{q} + mg = 0$

0 It has solution $q = A e^{i\omega t} + B e^{-i\omega t}$

$q = A e^{i\omega t}$

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May 30, 20041 Chapter

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Reid August 22, 2000

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A nucleus, originally at rest, decays

radioactively by emitting an electron of momentum 1.73

MeV/c , and at right angles to the direction of the electron a

neutrino with momentum 1.00

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