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August 22, 2000 Chapter 1 Problem 1.1
A nucleus, originally at rest, decays
radioactively by emitting an electron of
momentum $1.73 \text{ MeV}/c$, and at right
angles to

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Physics is Beautiful

Homer Reid's Solutions to Goldstein Problems: Chapter 1 5 Problem 1.4 Show that for a single particle with constant mass the equation of motion implies the following differential equation for the kinetic energy: $dT/dt = \mathbf{F} \cdot \mathbf{v}$, while if the

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mass varies with time the corresponding equation is $d(m\mathbf{v})/dt = \mathbf{F}$. We have $\mathbf{F} = \dot{p}$ (5) If m is constant, $\mathbf{F} = m\dot{\mathbf{v}}$

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Classical Mechanics is a textbook about that subject written by Herbert Goldstein, a professor at Columbia

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SOLUTION From the table in Appendix A,

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the densities of glycerin and carbon tetrachloride at s.t.p. are $\rho_g = 2.44 \text{ slug/ft}^3$ and $\rho_{ct} = 3.09 \text{ slug/ft}^3$, respectively. Thus, their volumes are given by ...

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Author Herbert Goldstein Country United States of America Language English Subject Classical mechanics Genre Non-fiction Publisher Addison-Wesley Publication date 1951, 1980, 2002 Media type Print Pages 638 ISBN

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problems 20, 21, 24; Goldstein, 3rd
edition, Chapter 1, problem 21;
Goldstein, 3rd edition, Chapter 3,
problem 11; Comments: Problem 2.20:
For this problem, repeat the calculations
for the equations of motion in both

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coordinate systems as suggested in the problem.

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(events), but only 5 of them correspond to 6 points. Since all of the configurations are equally probable, we have $P(6) = \frac{5}{36}$. 2- Consider a binomial

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distribution for a one-dimensional random walk, with $N = 6$, $p = 2/3$, and $q = 1/3$. (a) Draw a graph of $P_N(x)$ versus x . (b) Use the values of $\langle x \rangle$ and $\langle x^2 \rangle$ to obtain the correspond-

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Hamilton-Jacobi theory [~ 1 week;

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Physics 316--Classical Mechanics

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Chapter eleven, I think, could have done a better job motivating and exploiting Poincaré maps, or first-return maps. Instead, the chapter draws too much

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attention to the logistic map, which makes that part of the book seem detached from the rest of the book (which is on Mechanics, therefore, differential equations -not maps).

Classical Mechanics (3rd Edition): Goldstein, Herbert ...

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