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44. $^{55}\text{Cs-124}$ has a half life of 30.8 s. (a) if we have 7.8 micrograms initially, how many nuclei are present? (b) How many are present 2.0 min later? (c) What is the activity after this time? (d) After how much time will the activity drop to less than 1 per second? This process is to solve for part (d) as represented by the upcoming test.

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Figure 30-1 Binding energy per nucleon for the more stable nuclides as a function of mass number A. Giancoli, Douglas C., Physics: Principles with Applications, 7th Ed., ©2014. Reprinted by permission of Pearson Education Inc., New York. The question will be visible after logging in, as required by Pearson Education Inc.

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We choose the west and south coordinate system shown. For the components of the resultant we have $RW = D1 + D2 \cos 45^\circ = (125 \text{ km}) + (65 \text{ km}) \cos 45^\circ = 171 \text{ km}$;

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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 4 Page 4 - 3 13. We write $\cdot F = ma$ from the force diagram for the bucket: y-component: $FT - mg = ma$; $63 \text{ N} - (10 \text{ kg})(9.80 \text{ m/s}^2) = (10 \text{ kg}) a$, which gives $a = - 3.5 \text{ m/s}^2$ (down) . 14. The maximum tension will be exerted by the motor when the elevator is

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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 20 Page 20 - 2 8. We assume that we want the direction of B that produces the maximum force, i. e., perpendicular to v. Because the charge is positive, we point our thumb in the direction of F and our fingers in the direction of v. To find the direction of B, we note which way we should curl our fingers, which will be ...

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Douglas C. Giancoli, Physics, 5th Edition, Prentice Hall. ... In addition I shall assign a number of problems from the end of each chapter in Giancoli, and in Tuszynski and Dixon. These additional problems will not be graded however. I shall provide solutions to them which will be accessible as links on this home page.

Home Page [faculty.washington.edu]

Physics 4B, Spring 2018, Homeworks. This page has homework assignments and solutions. Unless otherwise stated they are from Giancoli, 4th edition (2009).

Homework - Physics Courses

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explanations for non-physics majors and provided a variety of worked example problems throughout each chapter.

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