

Practice Problems

3.1 Acceleration

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1. A dog runs into a room and sees a cat at the other end of the room. The dog instantly stops running but slides along the wood floor until he stops, by slowing down with a constant acceleration. Sketch a motion diagram for this situation, and use the velocity vectors to find the acceleration vector.



2. Figure 3-5 is a $v-t$ graph for Steven as he walks along the midway at the state fair. Sketch the corresponding motion diagram, complete with velocity vectors.



■ Figure 3-5



3. Refer to the $v-t$ graph of the toy train in Figure 3-6 to answer the following questions.



■ Figure 3-6

- a. When is the train's speed constant?
5.0 to 15.0 s
- b. During which time interval is the train's acceleration positive?
0.0 to 5.0 s
- c. When is the train's acceleration most negative?
15.0 to 20.0 s
4. Refer to Figure 3-6 to find the average acceleration of the train during the following time intervals.

- a. 0.0 s to 5.0 s

$$\begin{aligned} \bar{a} &= \frac{v_2 - v_1}{t_2 - t_1} \\ &= \frac{10.0 \text{ m/s} - 0.0 \text{ m/s}}{5.0 \text{ s} - 0.0 \text{ s}} \\ &= 2.0 \text{ m/s}^2 \end{aligned}$$

- b. 15.0 s to 20.0 s

$$\begin{aligned} \bar{a} &= \frac{v_2 - v_1}{t_2 - t_1} \\ &= \frac{4.0 \text{ m/s} - 10.0 \text{ m/s}}{20.0 \text{ s} - 15.0 \text{ s}} \\ &= -1.2 \text{ m/s}^2 \end{aligned}$$

- c. 0.0 s to 40.0 s

$$\bar{a} = \frac{v_2 - v_1}{t_2 - t_1}$$

Physics Principles And Problems Answers Chapter 3

**James A. Tindall, James R. Kunkel, Dean
E. Anderson**



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Ruth W. Chabay, Bruce A. Sherwood, Aaron P. Titus, Stephen J. Spicklemire, 2025-02-26 *Matter Interactions* is a calculus based introductory physics text that reflects a modernized view of physics. It stresses reasoning from powerful physics principles and integrates contemporary insights such as the atomic nature of matter, quantized energy, and relativistic dynamics throughout the curriculum. Students engage in the full process of creating and refining physical models. Computational modeling is integrated to allow students to apply fundamental principles to more complex realistic systems and to explore the possible ranges of behavior of physical models. Joining Ruth Chabay and Bruce Sherwood for this edition as authors are longtime collaborators Aaron Titus, North Carolina State University, and Stephen Spicklemire, University of Indianapolis, who have made great impacts on the new video series, interactive figures, and simulations. The new edition is thoughtfully updated with extensive content revisions, including chapter and section level learning objectives clarified and simplified, initial presentation of key concepts and techniques, and the introduction of angular momentum earlier, before collisions.

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Educational Measurement William H. Angoff, American Council on Education, 1971 In this second edition twenty three authorities with the assistance of more than ninety collaborators present chapters that deal with the recent developments under three broad headings technological developments and their reverberations and implications conceptual developments and social and political issues impinging upon the testing enterprise Automation of test scoring and the evaluation of educational programs are the subjects of two new chapters Mathematical Reviews ,2003 **Problem Solving** John Thomas Sears, Donald R. Woods, Richard D. Noble, 1983 **Fundamentals of Soil Behavior** James K. Mitchell, Kenichi Soga, 2005-05-25 The improved new edition of the classic book on the physical properties of soil *Fundamentals of Soil Behavior* Third Edition is the thoroughly updated expanded and revised edition of this highly distinguished publication in geotechnical engineering Filled with useful tables and graphs illustrating correlations among composition classification state and static and dynamic properties this Third Edition continues the tradition of providing the latest information on the physical properties of soil and the fundamentals of its behavior over time Students and busy professionals will connect with this new edition's timesaving streamlined format and its greater emphasis on practical exercise problems involving advanced concepts of soil behavior Other must read features of this Third Edition include New expanded material on micro mechanical behavior at the particulate level and its influences on engineering properties at the macro scale A new chapter on time effects on soil deformation at different stress and strain levels New coverage of such important topics as environmental geotechnics biological influences on soil behavior soil fracturing the effects of time and geochemical problems Sets of questions and problems at the end of each chapter a feature not available in prior editions *Fundamentals of Soil Behavior* Third Edition is an essential text for graduate students and researchers as well as a peerless reference for geotechnical environmental and civil engineers and geologists

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