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Problem 89P. Block A in Fig. P5.87 weighs 1.90 N, and block B weighs 4.20 N. The coefficient of kinetic friction between all surfaces is 0.30. Find the magnitude of the horizontal force necessary to drag block B to the left at constant speed if A and B are connected by a light, flexible cord passing around a fixed, frictionless pulley.

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Problem 46P. Three moles of an ideal gas are taken around cycle acb shown in Fig. P19.42. For this gas,  $C_p = 29.1 \text{ J / mol} \cdot \text{K}$ . Process ac is at constant pressure, process ba is at constant volume, and process cb is adiabatic.

### Solved: Three moles of an ideal gas are taken around cycle ...

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### College Physics Sears Zemansky Solutions

Problem 17E. A safety device brings the blade of a power mower from an initial angular speed of  $\omega_1$  to rest in 1.00 revolution. At the same constant acceleration, how many revolutions would it take the blade to come to rest from an initial angular speed  $\omega_3$  that was three times as great,  $\omega_3 = 3\omega_1$ ?

Includes all odd-numbered problems from the text.

A. Lewis Ford, Texas A&M This manual includes worked-out solutions for about one-third of the problems. Volume 1 covers Chapters 1-17. Volume 2 covers Chapters 22-46. Answers to all odd-numbered problems are listed at the end of the book.

Now in its commemorative tenth edition, Sears and Zemansky's University Physics remains the classic text for today's students. Adhering to the highest standards of integrity and incorporating some of the findings of current research in physics education, the text enables students to develop physical intuition and build strong problem-solving skills. It also points out conceptual and computational pitfalls that commonly plague beginning physics students and provides them with explicit strategies for analyzing physical situations and solving problems. In addition, the text supplies a comprehensive range of high-quality problem sets developed and refined over the past five decades.\*End of chapter problems revised throughout, and even more new problems added\*More conceptually-based problems have been added\*Offered in standard and extended versions, and for the first time, three split volumes instead of two (third split is modern physics)\*Instructor's Solution Manual on CD-ROM enables professors to read, edit, and post solutions on their class Web site\*NEW! Companion Web site with syllabus builder offers quizzing, key concepts for each chapter, \*Instructor's Guide for an Active Learnin

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This volume covers Chapters 21—44 of the main text. The Student's Solutions Manual provides detailed, step-by-step solutions to more than half of the odd-numbered end-of-chapter problems from the text. All solutions follow the same four-step problem-solving framework used in the textbook.

University Physics with Modern Physics, Technology Update, Thirteenth Edition continues to set the benchmark for clarity and rigor combined with effective teaching and research-based innovation. The Thirteenth Edition Technology Update contains QR codes throughout the textbook, enabling students to use their smartphone or tablet to instantly watch interactive videos about relevant demonstrations or problem-solving strategies. University Physics is known for its uniquely broad, deep, and thoughtful set of worked examples—key tools for developing both physical understanding and problem-solving skills. The Thirteenth Edition revises all the Examples and Problem-solving Strategies to be more concise and direct while maintaining the Twelfth Edition's consistent, structured approach and strong focus on modeling as well as math. To help students tackle challenging as well as routine problems, the Thirteenth Edition adds Bridging Problems to each chapter, which pose a difficult, multiconcept problem and provide a skeleton solution guide in the form of questions and hints. The text's rich problem sets—developed and refined over six decades—are upgraded to include larger numbers of problems that are biomedically oriented or require calculus. The problem-set revision is driven by detailed student-performance data gathered nationally through MasteringPhysics(R), making it possible to fine-tune the reliability, effectiveness, and difficulty of individual problems. Complementing the clear and accessible text, the figures use a simple graphic style that focuses on the physics. They also incorporate explanatory annotations—a technique demonstrated to enhance learning. This package consists of: \* University Physics with Modern Physics Technology Update, Volume 2 (Chapters 21-27), Thirteenth Edition

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