

1. A block of mass m is on a horizontal surface. The coefficient of friction between the block and the surface is μ . The block is pushed to the right by a force F . Draw a free-body diagram showing the forces acting on the block.



2. Two identical inclined planes have a constant distance of 1.00 m. Find the angle of elevation of the 1.00 m plane from the horizontal.



$$\begin{aligned} \sin(\theta) &= \frac{\text{opposite}}{\text{hypotenuse}} = \frac{1.00 \text{ m}}{1.00 \text{ m}} = 1.00 \\ \theta &= \sin^{-1}(1.00) = 90^\circ \end{aligned}$$

3. For the following system, assume that the pulleys are frictionless and the strings are massless. What is the magnitude of the acceleration of the mass m ?



$$\begin{aligned} \text{For mass } m: \quad T - mg &= ma \\ \text{For mass } M: \quad Mg - T &= Ma \end{aligned}$$

Adding the two equations, we get: $Mg - mg = (M + m)a$

Solving for a , we get: $a = \frac{M - m}{M + m}g$

$$\begin{aligned} T &= m(g + a) = m\left(g + \frac{M - m}{M + m}g\right) \\ T &= \frac{2mgM}{M + m} \end{aligned}$$

$$\begin{aligned} \text{For mass } m: \quad T - mg &= ma \\ \text{For mass } M: \quad Mg - T &= Ma \\ \text{Adding the two equations, we get: } Mg - mg &= (M + m)a \\ a &= \frac{M - m}{M + m}g \end{aligned}$$

Physics Tutorial Homework Work Answers

**John D. Cutnell, Kenneth W.
Johnson, David Young, Shane Stadler**



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Shaffer, University of Washington. Physics Education Group, 1998 This landmark book presents a series of physics tutorials designed by a leading physics education researcher Emphasizing the development of concepts and scientific reasoning skill the tutorials focus on the specific conceptual and reasoning difficulties that students tend to find the most difficult This is a Preliminary Version offering tutorials for a range of topics is Mechanics E M Waves Optics The complete tutorials will be published in 1999 *Fundamentals of Physics, Extended* David Halliday, Robert Resnick, Jearl Walker, 2021-10-12

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Intelligent Tutoring Systems Beverly Woolf, Esma Aimeur, Roger Nkambou, Susanne Lajoie, 2008-07-08 This book constitutes the refereed proceedings of the 9th International Conference on Intelligent Tutoring Systems ITS 2008 held in Montreal Canada in June 2008 The 63 revised full papers and 61 poster papers presented together with abstracts of 5 keynote talks were carefully reviewed and selected from 207 submissions The papers are organized in topical sections on emotion and affect tutor evaluation student modeling machine learning authoring tools tutor feedback and intervention data mining e learning and Web based ITS natural language techniques and dialogue narrative tutors and games semantic Web and ontology cognitive models and collaboration

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Promising Practices in Undergraduate Science, Technology, Engineering, and Mathematics Education National Research Council, Division of Behavioral and Social Sciences and Education, Board on Science Education, Planning Committee on Evidence on Selected Innovations in Undergraduate STEM Education, 2011-05-19

Numerous teaching learning assessment and institutional innovations in undergraduate science technology engineering and mathematics STEM education have emerged in the past decade Because virtually all of these innovations have been developed independently of one another their goals and purposes vary widely Some focus on making science accessible and meaningful to the vast majority of students who will not pursue STEM majors or careers others aim to increase the diversity of students who enroll and succeed in STEM courses and programs still other efforts focus on reforming the overall curriculum in specific disciplines In addition to this variation in focus these innovations have been implemented at scales that range from individual classrooms to entire departments or institutions By 2008 partly because of this wide variability it was apparent that little was known about the feasibility of replicating individual innovations or about their potential for broader impact beyond the specific contexts in which they were created The research base on innovations in undergraduate STEM education was expanding rapidly but the process of synthesizing that knowledge base had not yet begun If future investments were to be informed by the past then the field clearly needed a retrospective look at the ways in which earlier innovations had influenced undergraduate STEM education To address this need the National Research Council NRC convened two public workshops to examine the impact and effectiveness of selected STEM undergraduate education innovations This volume summarizes the workshops which addressed such topics as the link between learning goals and evidence promising practices at the individual faculty and institutional levels classroom based promising practices and professional development for graduate students new faculty and veteran faculty The workshops concluded with a broader examination of the barriers and opportunities associated with systemic change

Physics Teacher Education Joan Borg Marks, Pauline Galea, Suzanne Gatt, David Sands, 2022-09-15 This book presents the most up to date research contributions focusing on progress in the field of physics education It provides researches and results that are based on the most relevant matters in physics teacher education and how these matters can be improved for the satisfaction of both teachers and learners The work is the by product of the collaboration between GIREP the International Research Group on Physics Teaching and the University of Malta The contributing authors present close examinations of the following topics ICT and multimedia in teacher education experiments and laboratory work in teacher education the role of quantum mechanics in teaching and learning physics formal non formal and informal aspects of physics education at the primary level strategies for pre service physics teacher education at all levels and in service teacher professional learning strategies The editors hope

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Miller, 2008-04-21 If you need a book that relates the core principles of quantum mechanics to modern applications in engineering physics and nanotechnology this is it Students will appreciate the book's applied emphasis which illustrates theoretical concepts with examples of nanostructured materials optics and semiconductor devices The many worked examples and more than 160 homework problems help students to problem solve and to practise applications of theory Without assuming a prior knowledge of high level physics or classical mechanics the text introduces Schrödinger's equation operators and approximation methods Systems including the hydrogen atom and crystalline materials are analyzed in detail More advanced subjects such as density matrices quantum optics and quantum information are also covered Practical applications and algorithms for the computational analysis of simple structures make this an ideal introduction to quantum mechanics for students of engineering physics nanotechnology and other disciplines Additional resources available from www.cambridge.org 9780521897839 **American Journal of Physics** ,2005

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