

- ① A BOY IN A WHEELCHAIR (TOTAL MASS 50.0 kg) HAS A SPEED 1.40 m/s AT THE CREST OF A SLOPE 2.60 m HIGH AND 12.4 m LONG. AT THE BOTTOM OF THE SLOPE HIS SPEED IS 6.20 m/s. ASSUME AIR RESISTANCE AND ROLLING RESISTANCE CAN BE MODELLED AT A CONSTANT FORCE OF 41.0 N. FIND THE WORK HE DID IN PUSHING FORWARD ON HIS WHEELS DURING THE DOWNHILL RIDE.



Given:

$$\begin{aligned} m &= 50 \text{ kg} \\ v_i &= 1.40 \text{ m/s} \\ v_f &= 6.20 \text{ m/s} \\ h_i &= 2.6 \text{ m} \\ f &= 41.0 \text{ N} \\ d &= 12.4 \text{ m} \end{aligned}$$

Asked:

Work

Formula:

Law of conservation  
of energy

$$W = \Delta PE + \Delta KE + \Delta E_{\text{int}}$$

Solution:

$$W = \Delta KE + \Delta PE + \Delta E_{\text{int}}$$

$$W = \Delta KE + \Delta PE + fd$$

$$W = \left( \frac{1}{2} m v_f^2 - \frac{1}{2} m v_i^2 \right) + \left( \cancel{mgh_f} - mgh_i \right) + fd$$

$$W = \left( \frac{1}{2} m v_f^2 - \frac{1}{2} m v_i^2 \right) - mgh_i + fd$$

$$W = \left[ \frac{1}{2} (50 \text{ kg}) (6.20 \text{ m/s})^2 - \frac{1}{2} (50 \text{ kg}) (1.4 \text{ m/s})^2 - (50 \text{ kg}) (9.8 \text{ m/s}^2) (2.6 \text{ m}) + (41.0 \text{ N}) (12.4 \text{ m}) \right]$$

$$W = 146.4000 \text{ J}$$

Answer:

$$W = 146.4000 \text{ J or } 146.4 \text{ J}$$

# Problems Of Physics

**Frank Tyler**



## **Problems Of Physics:**

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University for its graduate program The authors all students who have successfully completed the examinations selected these problems on the basis of usefulness interest and originality and have provided highly detailed solutions to each one Their book will be a valuable resource not only to other students but to college physics teachers as well The first four chapters pose problems in the areas of mechanics electricity and magnetism quantum mechanics and thermodynamics and statistical mechanics thereby serving as a review of material typically covered in undergraduate courses Later chapters deal with material new to most first year graduate students challenging them on such topics as condensed matter relativity and astrophysics nuclear physics elementary particles and atomic and general physics *Thinking Like a Physicist* University of Bristol. Department of Physics, 1987 This title features a collection of around 150 examination type questions for first degree students complete with solutions Problems of varying degrees of difficulty test students ability to apply their knowledge and understanding to situations not previously encountered in course work or textbooks **Problems in Physics** Ernest David Gardiner, 1987 **200 Puzzling Physics Problems** P. Gnädig, G. Honyek, Kenneth Franklin Riley, 2001-08-13 This book will strengthen a student's grasp of the laws of physics by applying them to practical situations and problems that yield more easily to intuitive insight than brute force methods and complex mathematics These intriguing problems chosen almost exclusively from classical non quantum physics are posed in accessible non technical language requiring the student to select the right framework in which to analyse the situation and decide which branches of physics are involved The level of sophistication needed to tackle most of the two hundred problems is that of the exceptional school student the good undergraduate or competent graduate student The book will be valuable to undergraduates preparing for general physics papers It is hoped that even some physics professors will find the more difficult questions challenging By contrast mathematical demands are minimal and do not go beyond elementary calculus This intriguing book of physics problems should prove instructive challenging and fun **3,000 Solved Problems in Physics** Alvin Halpern, 1988-03-01 Master physics with Schaum's the high performance solved problem guide It will help you cut study time hone problem solving skills and achieve your personal best on exams Students love Schaum's Solved Problem Guides because they produce results Each year thousands of students improve their test scores and final grades with these indispensable guides Get the edge on your classmates Use Schaum's If you don't have a lot of time but want to excel in class use this book to Brush up before tests Study quickly and more effectively Learn the best strategies for solving tough problems in step by step detail Review what you've learned in class by solving thousands of relevant problems that test your skill Compatible with any classroom text Schaum's Solved Problem Guides let you practice at your own pace and remind you of all the important problem solving techniques you need to remember fast And Schaum's are so complete they're perfect for preparing for graduate or professional exams Inside you will find 3000 solved problems with complete solutions the largest selection of solved problems yet published on this subject An index to help you quickly locate the types of problems you want to solve Problems like those

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*Twelve Problems in Physics (Preliminary Edition)* Ian H. Redmount, 2013-04-08

**300 Creative Physics Problems Solution** HOLICS, 2011-07-01

**An Introduction To Inverse Problems In Physics** Mohsen Razavy, 2020-05-21 This book is a compilation of different methods of formulating and solving inverse problems in physics from classical mechanics to the potentials and nucleus nucleus scattering Mathematical proofs are omitted since excellent monographs already exist dealing with these aspects of the inverse problems The emphasis here is on finding numerical solutions to complicated equations A detailed discussion is presented on the use of continued fractional expansion its power and its limitation as applied to various physical problems In particular the inverse problem for discrete form of the wave equation is given a detailed exposition and applied to atomic and nuclear scattering in the latter for elastic as well as inelastic collision This technique is also used for inverse problem of geomagnetic induction and one dimensional electrical conductivity Among other topics covered are the inverse problem of torsional vibration and also a chapter on the determination of the motion of a body with reflecting surface from its reflection coefficient

*Solutions to the Unsolved Physics Problems* Balungi Francis, 2019-04-24 People have always wanted answers to the big questions Where did we come from How did the universe begin What is the meaning and design behind it all Is there anyone out there The creation accounts of the past now seem less relevant and credible They have been replaced by a variety of what can only be called superstitions ranging from New Age to Star Trek But real science can be far stranger than science fiction and much more satisfying I am a scientist And a scientist with a deep fascination with physics cosmology the universe and the future of humanity I was brought up by my parents to have an unwavering curiosity and like my father to research and try to answer the many questions that science asks us I have spent my life travelling across the universe inside my mind Through theoretical physics I have sought to answer some of the great questions At one point I thought I would see the end of physics as we know it but now I think the wonder of discovery will continue long after I am gone We are close to some of these answers but we are not there yet The problem is most people believe that real science is too difficult and complicated for them to understand But I don't think this is the case To do research on the fundamental laws that govern the universe would require a commitment of time that most people don't have the world would soon grind to a halt if we all tried to do theoretical physics But most people can understand and appreciate the basic ideas if they are presented in a clear way with equations which I believe is possible and which is something I have enjoyed trying to do throughout my life It has been a glorious time to be alive and doing research in theoretical physics Our picture of the universe has changed a great deal in the

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