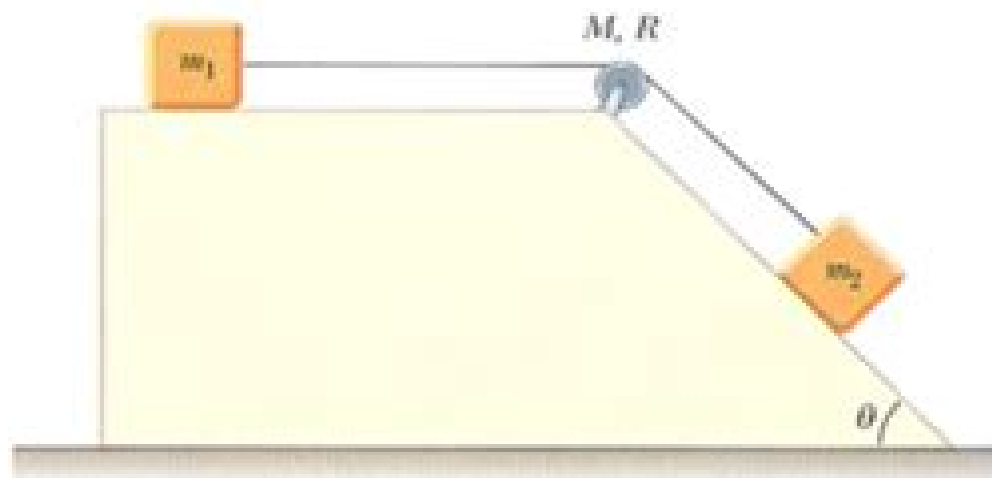


A block of mass $m_1 = 2.45$ kg and a block of mass $m_2 = 5.80$ kg are connected by a massless string over a pulley in the shape of a solid disk having radius $R = 0.250$ m and mass $M = 10.0$ kg. The fixed, wedge-shaped ramp makes an angle of $\theta = 30.0^\circ$ as shown in the figure. The coefficient of kinetic friction is 0.360 for both blocks.



(b) Determine the acceleration of the two blocks. (Enter the magnitude of the acceleration.)

m/s²

(c) Determine the tensions in the string on both sides of the pulley.

left of the pulley N

right of the pulley N

Hard Physics Problems With Answers

Martha L. Abell, James P. Braselton



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Physics with Answers Andrew R. King, Oded Regev, 1997-05-28 This book contains 500 problems covering all of introductory physics along with clear step by step solutions to each problem

Doing the Hard Work Joan Wills, Karen Ramsey-Idem, 2022-05-18 One of the best ways to encourage women to enter or continue in engineering is to hear about and see examples of other women in the field to whom they can relate Joan Wills and Karen Ramsey Idem bring together diverse talented women across the commercial vehicle industry to share her unique experiences including the habits motivations triumphs defeats and lessons learned that helped each thrive in her leadership roles These leaders represent three different generations across U S Europe Africa and Asia Doing the Hard Work provides insights that have relevance for women at all stages in their careers whether its young women interested in pursuing a career in the auto industry those looking for their next strategic move or those seeking insight and inspiration An important contribution to the literature to encourage women to become engineers and continue careers in STEM Maxine L Savitz Vice President National Academy of Engineering ISBN 9781468604030 ISBN 9781468604054 ISBN 9781468604047 DOI 10 4271 9781468604047

Meandering Sobriety Quan-Hoang Vuong, 2023-04-18 Third edition with additions Thinking is a fundamental activity of our species those that give names to other creatures and call themselves humans Textbooks tell us that there is about 1 2 kg of matter called the brain inside the human body It sounds small but actually is proportionally the biggest among all animals on Earth I became more aware of thinking at around 5th grade upon hearing about an ancient paradox It can be summarized as follows Once upon a time there was a stupid king In his kingdom lived a sage who was highly respected for his intelligence The King did not appreciate this fact Maybe the Sage made fun of the King s intellect but I am not so sure Anyway one day the King summoned the Sage intending to kill him The King said Wise man I heard you earn a living by thinking and arguing Now I give you two options to die The Sage said Please tell me the choices Your Majesty The King continued You live by your tongue so I will let you say one sentence before you die If what you say is true you will die by hanging If what you say is false you will die by beheading Little did the King know that this was a stupid order After a short while the Sage confidently spoke his last words which actually were what saved his life Your Majesty I am about to be beheaded As a wild animal going out into life from a young age my brain spent a lot of time and energy looking for food Now that I have become older my body no longer needs so much sustenance However my mind craves a different type of nourishment food for thought Food for thought can directly lead to food on the table My main job as a scientist exemplifies what I have just stated Maybe we were wrong Maybe it has been thought for food all along like in such a sequence as TFFTTTFTFFTTFFFT In the hyper chaotic infosphere today we are surrounded by the noises of information not only as wavy shores or waterfalls but also mega tsunamis through Twitter Facebook Tiktok Instagram Youtube etc More than ever tranquility and calmness are necessary Like what you have seen in wilderness video clips predators such as lions bears and alligators act lightning fast when catching prey But when

food is served the natural world returns to its peaceful soothing silence This short book is in its own tidy infosphere where each little story is also brief and self contained Despite this small appearance I hope the content inside carries the value of tranquility and life observation The book is petite but pretty sure not malnourished A not too small detail is that the way the content was shaped and distilled reflects some innovations of mine and my research team the mindsponge theory a new theory of serendipity the bayesvl R package the BMF analytics as well as other experiences from working in the field of science After all scientific works were my main source of food before this book sells well if it does Welcome to the priceless sober moments with a chicken burger price tag I hope this book will bring readers some moments of calmness peaceful smiles and maybe a couple of good laughs too Acknowledgements I thank my family and colleagues who have helped me survive grow work and complete this book Dam Thi Thu Ha Vuong Thu Trang Vuong Ha My Le Tam Tri Nguyen Minh Hoang Ngo Bao Chau La Viet Phuong Ruining Jin Nancy K Napier Nghiem Phu Kien Cuong and Bui Quang Khiem December 12 2023 in Hanoi Vietnam Quan Hoang Vuong **The Quantum Quark** Andrew Watson,2004-10-07 Publisher Description

Thinking of Questions Peter Limm,2015-09-23 This is not a conventional book It is designed to stimulate and challenge all people who are curious to find out about the world they inhabit and their place within it It does this by suggesting questions and lines of questioning on a wide range of topics The book does not provide answers or model arguments but prompts people to create their own questions and a reading log or journal To this end almost all questions have a list of books or articles to provide a starter for stimulating further reading Once you start you will be hooked Never stop questioning

Handbook of Research on Educational Communications and Technology J. Michael Spector,M. David Merrill,Jan Elen,M. J. Bishop,2013-07-03 The 4th edition of the Handbook of Research on Educational Communications and Technology expands upon the previous 3 versions providing a comprehensive update on research pertaining to new and emerging educational technologies Chapters that are no longer pertinent have been eliminated in this edition with most chapters being completely rewritten expanded and updated Additionally new chapters pertaining to research methodologies in educational technology have been added due to expressed reader interest Each chapter now contains an extensive literature review documenting and explaining the most recent outstanding research including major findings and methodologies employed The Handbook authors continue to be international leaders in their respective fields the list is cross disciplinary by design and great effort was taken to invite authors outside of the traditional instructional design and technology community **The Art of**

Modeling Dynamic Systems Foster Morrison,2012-03-07 This text illustrates the roles of statistical methods coordinate transformations and mathematical analysis in mapping complex unpredictable dynamical systems It describes the benefits and limitations of the available modeling tools showing engineers and scientists how any system can be rendered simpler and more predictable Written by a well known authority in the field this volume employs practical examples and analogies to make models more meaningful The more universal methods appear in considerable detail and advanced dynamic principles

feature easy to understand examples The text draws careful distinctions between mathematical abstractions and observable realities Additional topics include the role of pure mathematics the limitations of numerical methods forecasting in the presence of chaos and randomness and dynamics without calculus Specialized techniques and case histories are coordinated with a carefully selected and annotated bibliography The original edition was a Library of Science Main Selection in May 1991 This new Dover edition features corrections by the author and a new Preface Introductory Differential Equations

Martha L. Abell, James P. Braselton, 2014-08-19 Introductory Differential Equations Fourth Edition offers both narrative explanations and robust sample problems for a first semester course in introductory ordinary differential equations including Laplace transforms and a second course in Fourier series and boundary value problems The book provides the foundations to assist students in learning not only how to read and understand differential equations but also how to read technical material in more advanced texts as they progress through their studies This text is for courses that are typically called Introductory Differential Equations Introductory Partial Differential Equations Applied Mathematics and Fourier Series It follows a traditional approach and includes ancillaries like Differential Equations with Mathematica and or Differential Equations with Maple Because many students need a lot of pencil and paper practice to master the essential concepts the exercise sets are particularly comprehensive with a wide array of exercises ranging from straightforward to challenging There are also new applications and extended projects made relevant to everyday life through the use of examples in a broad range of contexts This book will be of interest to undergraduates in math biology chemistry economics environmental sciences physics computer science and engineering Provides the foundations to assist students in learning how to read and understand the subject but also helps students in learning how to read technical material in more advanced texts as they progress through their studies Exercise sets are particularly comprehensive with a wide range of exercises ranging from straightforward to challenging Includes new applications and extended projects made relevant to everyday life through the use of examples in a broad range of contexts Accessible approach with applied examples and will be good for non math students as well as for undergrad classes *Hearings* United States. Congress. House, 1946 **Hearings** United States. Congress. House. Committee on Foreign Affairs, 1946

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