

Physics Homework Solutions

1. Determine the atmospheric pressure:

$$P = h \times \rho \times g$$

Where:

$$- h = 720 \text{ mm} = 0.720 \text{ m}$$

$$- \rho = 13595 \text{ kg/m}^3 \text{ (density of mercury at } 20^\circ\text{C)}$$

$$- g = 9.805 \text{ m/s}^2$$

$$P = 0.720 \times 13595 \times 9.805$$

$$P = 95,922 \text{ Pa}$$

2. Fraction of the iceberg below water:

$$- \rho_{\text{iceberg}} = 917 \text{ kg/m}^3$$

$$- \rho_{\text{seawater}} = 1020 \text{ kg/m}^3$$

$$\text{Fraction submerged} = 917 / 1020 = 0.899.$$

3

(a) . Buoyant force on the steel:

$$F_b = \rho_{\text{water}} \times V_{\text{displaced}} \times g$$

$$- \rho_{\text{water}} = 1000 \text{ kg/m}^3$$

$$- V_{\text{displaced}} = \text{mass} / \rho_{\text{steel}}$$

$$- \text{Mass of steel} = 15000 \text{ metric tons} = 1.5 \times 10^7 \text{ kg}$$

$$V_{\text{displaced}} = 1.5 \times 10^7 / 7850 = 1911.46 \text{ m}^3$$

$$F_b = 1000 \times 1911.46 \times 9.805 = 1.875 \times 10^7 \text{ N}$$

The buoyant force is approximately $1.875 \times 10^7 \text{ N}$.

Weight of steel:

$$W = m \times g = 1.5 \times 10^7 \times 9.805 = 1.471 \times 10^8 \text{ N}$$

Comparison:

$$- \text{Buoyant force: } 1.875 \times 10^7 \text{ N}$$

$$- \text{Weight of steel: } 1.471 \times 10^8 \text{ N}$$

The buoyant force is much smaller than the steel's weight, so the steel will sink.

3(b). Maximum buoyant force for displaced water:

$$F_b = \rho_{\text{water}} \times V_{\text{displaced}} \times g$$

Given:

$$- V_{\text{displaced}} = 3.00 \times 10^5 \text{ m}^3$$

$$- \rho_{\text{water}} = 1000 \text{ kg/m}^3$$

Smart Physics Homework Solutions

Robyn Taylor



Smart Physics Homework Solutions:

Smart Education and Smart e-Learning Vladimir L. Uskov, Robert J. Howlett, Lakhmi C. Jain, 2015-06-09 This book contains the contributions presented at the 2nd international KES conference on Smart Education and Smart e Learning which took place in Sorrento Italy June 17 19 2015 It contains a total of 45 peer reviewed book chapters that are grouped into several parts Part 1 Smart Education Part 2 Smart Educational Technology Part 3 Smart e Learning Part 4 Smart Professional Training and Teachers Education and Part 5 Smart Teaching and Training related Topics This book can be a useful source of research data and valuable information for faculty scholars Ph D students administrators and practitioners those who are interested in innovative areas of smart education and smart e learning [Intelligent Tutoring Systems](#) Stefan Trausan-Matu, Kristy Boyer, Martha Crosby, Kitty Panourgia, 2014-05-24 This book constitutes the refereed proceedings of the 12th International Conference on Intelligent Tutoring Systems ITS 2014 held in Honolulu HI USA in June 2014 The 31 revised full papers 45 short papers and 27 posters presented were carefully viewed and selected from 177 submissions The specific theme of the ITS 2014 conference is Creating fertile soil for learning interactions Besides that the highly interdisciplinary ITS conferences bring together researchers in computer science learning sciences cognitive and educational psychology sociology cognitive science artificial intelligence machine learning and linguistics The papers are organized in topical sections on affect multimodality and metacognition collaborative learning data mining and student behavior dialogue and discourse generating hints scaffolds and questions game based learning and simulation graphical representations and learning student strategies and problem solving scaling ITS and assessment **Innovations in Smart Learning** Elvira Popescu, Kinshuk, Mohamed Koutheair Khribi, Ronghuai Huang, Mohamed Jemni, Nian-Shing Chen, Demetrios G. Sampson, 2016-09-16 The book aims to provide an archival forum for researchers academics practitioners and industry professionals interested and or engaged in the reform of the ways of teaching and learning through advancing current learning environments towards smart learning environments It facilitates opportunities for discussions and constructive dialogue among various stakeholders on the limitations of existing learning environments need for reform innovative uses of emerging pedagogical approaches and technologies and sharing and promotion of best practices leading to the evolution design and implementation of smart learning environments The focus of the contributions in this book is on the interplay of pedagogy technology and their fusion towards the advancement of smart learning environments Various components of this interplay include but are not limited to Pedagogy learning paradigms assessment paradigms social factors policy Technology emerging technologies innovative uses of mature technologies adoption usability standards and emerging new technological paradigms open educational resources cloud computing etc Fusion of pedagogy and technology transformation of curriculum transformation of teaching behavior transformation of administration best practices of infusion piloting of new ideas

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Machine Learning for Environmental Noise Classification in Smart Cities Ali Othman Albaji, 2024-03-21 We present a Machine Learning ML approach to monitoring and classifying noise pollution Both methods of monitoring and classification have been proven successful MATLAB and Python code was generated to monitor all types of noise pollution from the collected data while ML was trained to classify these data ML algorithms showed promising performance in monitoring the different sound classes such as highways railways trains and birds airports and many more It is observed that all the data obtained by both methods can be used to control noise pollution levels and for data analytics They can help decision making and policy making by stakeholders such as municipalities housing authorities and urban planners in smart cities The findings indicate that ML can be used effectively in monitoring and measurement Improvements can be obtained by enhancing the data collection methods The intention is to develop more ML platforms from which to construct a less noisy The second objective of this study was to visualize and analyze the data of 18 types of noise pollution that have been collected from 16 different locations in Malaysia All the collected data were stored in Tableau software Through the use of both qualitative and quantitative measurements the data collected for this project was then combined to create a noise map database that can help smart cities make informed decisions

Physics John D. Cutnell, Kenneth W. Johnson, David Young, Shane Stadler, 2021-10-12 Physics 12th Edition focuses on conceptual understanding problem solving and providing real world applications and relevance Conceptual examples Concepts and Calculations problems and Check Your Understanding questions help students understand physics principles Math Skills boxes multi concept problems and Examples with reasoning steps help students improve their reasoning skills while solving problems The Physics Of boxes and new Physics in Biology Sports and Medicine problems show students how physics principles are relevant to their everyday lives A wide array of tools help students navigate through this course and keep them engaged by encouraging active learning Animated pre lecture videos created and narrated by the authors explain the basic concepts and learning objectives of each section Problem solving strategies are discussed and common misconceptions and potential pitfalls are addressed Chalkboard videos demonstrate step by step practical solutions to typical homework problems Finally tutorials that implement a step by step approach are also offered allowing students to develop their problem solving skills

Smart Delivery Systems Jakub

Nalepa,2019-11-21 Smart Delivery Systems Solving Complex Vehicle Routing Problems examines both exact and approximate methods for delivering optimal solutions to rich vehicle routing problems showing both the advantages and disadvantages of each approach It shows how to apply machine learning and advanced data analysis techniques to improve routing systems familiarizing readers with the concepts and technologies used in successfully implemented delivery systems The book explains both the latest theoretical and practical advances in intelligent delivery and scheduling systems and presents practical applications for designing new algorithms for real life scenarios **Physics, Volume 1** John D. Cutnell,Kenneth W. Johnson,David Young,Shane Stadler,2021-10-05 In the newly revised Twelfth Edition of Physics Volume 1 an accomplished team of physicists and educators delivers an accessible and rigorous approach to the skills students need to succeed in physics education Readers will learn to understand foundational physics concepts solve common physics problems and see real world applications of the included concepts to assist in retention and learning The text includes Check Your Understanding questions Math Skills boxes multi concept problems and worked examples The first volume of a two volume set Volume 1 explores ideas and concepts like Newton s Laws of Motion the Ideal Gas Law and kinetic theory Throughout students knowledge is tested with concept and calculation problems and team exercises that focus on cooperation and learning **Cutnell & Johnson Physics** John D. Cutnell,David Young,Kenneth W. Johnson,Shane Stadler,2022 The newly revised Twelfth Edition of Cutnell s Physics delivers an effective and accessible introduction to college and university physics It contains easy to follow explanations of critical math and problem solving concepts From kinematics to work and energy temperature heat electricity magnetism and optics as well as foundational concepts in more advanced subjects like special relativity Physics is the ideal introductory text for students from any background The greatest strength of the text is the synergistic relationship it develops between problem solving and conceptual understanding The book lays emphasis on building relevance of physics in day to day living and highlights the physics principles that come into play A wide range of applications that are biomedical in nature and others that deal with modern technology *Will We Be Smart Enough?* Earl Hunt,1995-07-20 The American workforce and the American workplace are rapidly changing in ways that make them increasingly incompatible Advances in automation and telecommunications have eliminated many jobs based on routine tasks and muscle power and fueled the demand for employees who can understand and apply new technologies But as Earl Hunt convincingly demonstrates in *Will We Be Smart Enough* such smart employees will be in dangerously short supply unless fundamental changes are made to our educational and vocational systems *Will We Be Smart Enough* combines cognitive theory demographic projections and psychometric research to measure the capabilities of tomorrow s workforce against the needs of tomorrow s workplace Characterized by sophisticated machinery instant global communication and continuous reorganization the workplace will call for people to fuse multiple responsibilities adapt quickly to new trends and take a creative approach to problem solving Will Americans be able to meet the difficult and unprecedented challenges brought

about by these innovations Hunt examines data from demographic sources and a broad array of intelligence tests whose fairness and validity he judiciously assesses He shows that the U S labor force will be increasingly populated by older workers who frequently lack the cognitive flexibility required by rapid change and by racial and ethnic minorities who have so far not fully benefitted from the nation s schools to develop the cognitive skills necessary in a technologically advanced workplace At the heart of Will We Be Smart Enough lies the premise that this forecast can be altered and that cognitive skills can be widely and successfully taught Hunt applies psychological principles of learning and cognitive science to a variety of experimental teaching programs and shows how the information revolution which has created such rapid change in the workplace can also be used to transform the educational process and nurture the skills that the workplace of the future will require Will We Be Smart Enough answers naysayers who pronounce so many people cognitively disadvantaged by suggesting that new forms of education can provide workers with enhanced skills and productive employment in the twenty first century Hunt s book provides succinct lucid presentations of our best scientific understandings of thinking intelligence job performance and how to measure them Only by comprehending and applying these understandings to develop sound educational and instructional strategies can we create a capable workforce for the digital age John T Bruer President James S McDonnell Foundation **Physics, Volume 2** John D. Cutnell, Kenneth W. Johnson, David Young, Shane Stadler, 2021-10-05

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paradigm shift in computing may influence other high impact digital transformation technologies such as blockchain and machine learning Smart networks refer to the idea that the internet is no longer simply a communications network but rather a computing platform The trajectory is that of communications networks becoming computing networks with self executing code and perhaps ultimately quantum computing networks Smart network technologies are conceived as autonomous self operating computing networks This includes blockchain economies deep learning neural networks autonomous supply chains self piloting driving fleets unmanned aerial vehicles industrial robotics cloudminds real time bidding for advertising high frequency trading networks smart city IoT sensors and the quantum internet *Smart Graphics* Robyn Taylor,2010

Annotation This book constitutes the refereed proceedings of the 10th International Symposium on Smart Graphics SG 2010 held in Banff Canada in June 2010 The 31 revised full papers presented were carefully reviewed and selected from numerous submissions with a wide range of topics including virtual reality and simulation sketch based interfaces visual analytics and camera planning The papers are organized in topical sections on sketching physics and simulation camera planning imaging visual analytics and art *Proceedings of the 2022 3rd International Conference on Artificial Intelligence and Education (IC-ICAIE 2022)* Bob Fox,Chuan Zhao,Marcus T. Anthony,2024-03-14

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This volume is a collection of papers from experts and scholars presented at the 2015 International Conference on Manufacturing Engineering and Intelligent Materials ICMEIM 2015 Guangzhou January 30 31 2015 It serves to discuss and share the latest new research results and developments on the topics manufacturing system and control engine **How to Study Physics Effectively and Sustainably** Dimitrij Tschodu,2022-01-20

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Collected Papers of Carl Wieman C. E. Wieman, 2008 Carl Wieman's contributions have had a major impact on defining the field of atomic physics as it exists today His ground breaking research has included precision laser spectroscopy using lasers and atoms to provide important table top tests of theories of elementary particle physics the development of techniques to cool and trap atoms using laser light particularly in inventing much simpler less expensive ways to do this the understanding of how atoms interact with one another and light at ultracold temperatures and the creation of the first Bose-Einstein condensation in a dilute gas and the study of the properties of this condensate In recent years he has also turned his attention to physics education and new methods and research in that area This indispensable volume presents his collected papers with annotations from the author tracing his fascinating research path and providing valuable insight about the significance of the works

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Perspectives and Considerations on the Evolution of Smart Systems Habib, Maki K., 2023-08-01 Smart systems are rapidly evolving and finding ways to influence different aspects of human life industry and the environment Smart systems based on available data should have the ability to predict and be adaptive which leads to performing reliable smart actions Smartness and learning capabilities are essential characteristics describing smart systems besides connectivity and digital virtual cloudification technologies Perspectives and Considerations on the Evolution of Smart Systems discusses the latest edge development that informs and facilitates the next level of development It highlights how the evolving technologies and techniques are going to impact the developments in the field considering climate environment circular economy and ecosystems Covering topics such as dynamic difficulty adjustment intelligent control and serious games this premier reference source is an excellent resource for engineers computer scientists IT professionals developers data analysts students and educators of higher education librarians researchers and academicians

Smart Devices: Modeling of Material Systems Srinivasan Sivakumar, Vidyashankar Buravalla, A.R. Srinivasa, 2008-07-16 The SDMoMS workshop provided a forum for exchange of ideas between the smart material modeling community and the design community The possibility of a common modeling framework was explored to come up with modeling tools and to enable designers with exercising their choice of materials from an array of existing smart materials gather material property data and compare and simulate these materials in a relatively simple manner before arriving at an optimal design The workshop focused on

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