

**AP<sup>®</sup> PHYSICS C: MECHANICS  
2017 SCORING GUIDELINES**

**15 points total**

**Question 3**

**Distribution  
of points**

$$=$$

$$K_{\text{table}} = mgh = (0.50 \text{ kg})(9.8 \text{ m/s}^2)(1.0 \text{ m})(\sin 30)$$

$$K_{\text{table}} = 2.45 \text{ J} \qquad g = 10 \text{ m/s}^2$$

$$K = \frac{1}{2}mv^2 + \frac{1}{2}I\omega^2$$

$$K = \frac{1}{2}MR^2\omega^2 + \frac{1}{2}\left(\frac{1}{2}MR^2\right)\omega^2 = \frac{1}{2}M(R\omega)^2 + \frac{1}{4}M(R\omega)^2 = \frac{3}{4}M(R\omega)^2$$

$$\omega = \sqrt{\frac{4K}{3MR^2}} = \sqrt{\frac{(4)(2.45 \text{ J})}{(3)(0.50 \text{ kg})(0.10 \text{ m})^2}}$$

$$\omega = 25.6 \text{ rad/s} \quad 26.0 \text{ rad/s} \quad g = 10 \text{ m/s}^2$$

$$\frac{K_{\text{rot}}}{K_{\text{tot}}} = \frac{\frac{1}{2}I\omega^2}{\frac{1}{2}mv^2 + \frac{1}{2}I\omega^2 + mgh} = \frac{\frac{1}{4}M(R\omega)^2}{\frac{3}{4}M(R\omega)^2 + Mg h_{\text{table}}} = \frac{(R\omega)^2}{3(R\omega)^2 + 4g h_{\text{table}}}$$

$$\frac{K_{\text{rot}}}{K_{\text{tot}}} = \frac{[(0.10 \text{ m})(25.6 \text{ rad/s})]^2}{(3)(0.10 \text{ m})^2(25.6 \text{ rad/s})^2 + (4)(9.81 \text{ m/s}^2)(0.75 \text{ m})}$$

$$\frac{K_{\text{rot}}}{K_{\text{tot}}} = 0.133 \qquad g = 10 \text{ m/s}^2$$

# Physics C Mechanics Response Scoring Guidelines 2013

**JL Elias**



## **Physics C Mechanics Response Scoring Guidelines 2013:**

Cracking the AP Physics C Exam, 2013 Edition Steven A. Leduc, Princeton Review (Firm), Paul Waechtler, 2012-09-04  
Coverage of material needed to pass the AP physics C exam including reviews and two full length practice tests with explanations  
*5 Steps to a 5 AP Physics B&C, 2012-2013 Edition* Greg Jacobs, Joshua Schulman, 2011-06-10 A Perfect Plan for the Perfect Score We want you to succeed on your AP exam That's why we've created this 5 step plan to help you study more effectively use your preparation time wisely and get your best score This easy to follow guide offers you a complete review of your AP course strategies to give you the edge on test day and plenty of practice with AP style test questions You'll sharpen your subject knowledge strengthen your thinking skills and build your test taking confidence with Full length practice exams modeled on the real test All the terms and concepts you need to know to get your best score Your choice of three customized study schedules so you can pick the one that meets your needs The 5 Step Plan helps you get the most out of your study time Step 1 Set Up Your Study Program Step 2 Determine Your Readiness Step 3 Develop the Strategies Step 4 Review the Knowledge Step 5 Build Your Confidence Topics include A Bit About Vectors Free Body Diagrams and Equilibrium Kinematics Newton's Second Law  $F = ma$  Momentum Energy Conservation Gravitation and Circular Motion Rotational Motion for Physics C Students Only Simple Harmonic Motion Thermodynamics for Physics B Students Only Fluid Mechanics for Physics B Students Only Electrostatics Circuits Magnetism Waves Optics for Physics B Students Only Atomic and Nuclear Physics for Physics B Students Only  
**Regents Exams and Answers Physics Physical Setting Revised Edition** Barron's Educational Series, Miriam Lazar, 2021-01-05 Barron's Regents Exams and Answers Physics provides essential review for students taking the Physics Regents including actual exams administered for the course thorough answer explanations and comprehensive review of all topics This edition features Eight actual administered Regents exams so students can get familiar with the test Comprehensive review questions grouped by topic to help refresh skills learned in class Thorough explanations for all answers Score analysis charts to help identify strengths and weaknesses Study tips and test taking strategies  
Cracking the AP Physics C Exam, 2014 Edition Steven A. Leduc, Paul Waechtler, 2013-09-03  
Coverage of material needed to pass the AP physics C exam including reviews and two full length practice tests with explanations  
**Physics and Mechanics of New Materials and Their Applications** Ivan A. Parinov, Shun-Hsyung Chang, Erni Puspanantasari Putri, 2024-02-01 This book presents 60 selected peer reviewed contributions from the international conference Physics and Mechanics of New Materials and Their Applications PHENMA 2023 3-8 October 2023 Surabaya Indonesia focusing on processing techniques physics mechanics and applications of advanced materials The book describes a broad spectrum of promising nanostructures crystal structures materials and composites with unique properties It presents nanotechnological design approaches environmental friendly processing techniques and physicochemical as well as mechanical studies of advanced materials The selected contributions describe recent progress in energy harvesting and

piezoelectric materials optimization electromagnetoelastic actuators for nanotechnology research impedance spectroscopy and study of ceramic materials catalyst synthesis and control of morphological characteristics synthesis and study of electrocatalysts for fuel cells The presented results are important for ongoing efforts concerning the theory modelling and testing of advanced materials Other results are devoted to the analysis of technogenic raw materials and different material applications in science technique and industry

**O-level Physics Challenging Drill Questions (Yellowreef)** Thomas Bond, Chris Hughes, 2016-02-19 published in March 2016 topics according to exam syllabus as at year 2017 updated with new questions from top schools colleges since 2003 end 2015 complete encyclopedia of all question types with year of exam date stamp complete answer keys exposes surprise trick questions first to implement data mining to improve learning efficiency question types arranged from easy to hard to facilitate easy absorption full set of step by step solution approaches available separately advanced trade book with teachers comments revealing common mistakes carelessness wrong habits buy print edition online at [www.yellowreef.com](http://www.yellowreef.com) to enjoy attractive discounts complete edition and concise edition eBooks available also suitable for Cambridge IGCSE Cambridge International GCE OL Books available for other subjects including Physics Chemistry Biology Mathematics Economics English Primary level Secondary level GCE O level GCE A level iGCSE Cambridge A level Hong Kong DSE visit [www.yellowreef.com](http://www.yellowreef.com) for sample chapters and more

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**The Fluid Dynamic Basis for Actuator Disc and Rotor Theories** Gijs van Kuik, 2022-06-27 The first rotor performance predictions were published by Joukowski exactly 100 years ago Although a century of research has expanded the knowledge of rotor aerodynamics enormously and modern computer power and measurement techniques now enable detailed analyses that were previously out of reach the concepts proposed by Froude Betz Joukowski and Glauert for modelling a rotor in performance calculations are still in use today albeit with modifications and expansions This book is the result of the author's curiosity as to whether a return to these models with a combination of mathematics dedicated computations and wind tunnel experiments could yield

more physical insight and answer some of the old questions still waiting to be resolved Although most of the work included here has been published previously the book connects the various topics linking them in a coherent storyline The Fluid Dynamic Basis for Actuator Disc and Rotor Theories was first published in 2018 This Revised Second Edition 2022 will be of interest to those working in all branches of rotor aerodynamics wind turbines propellers ship screws and helicopter rotors It has been written for proficient students and researchers and reading it will demand a good knowledge of inviscid fluid mechanics

**The Handy Physics Answer Book** Charles Liu, 2020-09-01 An informative accessible easy to use guide to physics covering the fundamental concepts and amazing discoveries that govern our universe We don't need a U S Supreme Court ruling to know that everyone is governed by the laws of physics but what are they How do they affect us Why do they matter What did Newton mean when he said For every action there is an equal and opposite reaction What is gravity What is Bernoulli's Principle Einstein's Theory of Relativity How do space time matter and energy all interact How do scientific laws theories and hypotheses differ Physics can often seem difficult or complex but it's actually beautiful and fun and it doesn't need to be hard to understand Revised for the first time in a decade the completely updated third edition of The Handy Physics Answer Book makes physics and its impact on us the world and the universe entertaining and easy to grasp It dispenses with the dense jargon and overly complicated explanations often associated with physics and instead it takes an accessible conceptual approach never dumbing down the amazing science yet all written in everyday English The Handy Physics Answer Book tackles big issues and concepts like motion magnetism sound and light and lots of smaller topics too like why don't birds or squirrels on power lines get electrocuted and makes them enlightening and enjoyable for anyone who picks up this informative book For everyone who has ever wondered about the sources of energy production in the United States or how different kinds of light bulbs shine or why wearing dark colored clothes is warmer than light colored ones or even what happens when you fall into a black hole The Handy Physics Answer Book examines more than 1 000 of the most frequently asked most interesting and most unusual questions about physics including How can I be moving even while I'm sitting still If the Sun suddenly disappeared what would happen to the Sun's gravity What is the energy efficiency of the human body Why do golf balls have dimples How can ice help keep plants warm What kinds of beaches are best for surfing What do 2G 3G 4G and 5G wireless networks mean Why shouldn't metal objects be placed in microwave ovens Why does my voice sound different on a recording Can a light beam be frozen in time Why are soap bubbles sometimes so colorful Why does a charged balloon stick to a wall Is Earth a giant magnet What are gamma rays What happens when antimatter strikes matter What is quantum teleportation Are artificial intelligence systems able to think on their own What happens when two black holes collide How will the universe end Useful and informative The Handy Physics Answer Book also includes a glossary of commonly used terms to cut through the jargon a helpful bibliography and an extensive index Ideal for students curious readers of all ages and anyone reckoning with the essential questions about the universe This handy resource is an

informative primer for applications in everyday life as well as the most significant scientific theories and discoveries of our time And we promise no whiteboard needed Differential Equation Based Solutions for Emerging Real-Time Problems Papiya Debnath,Biswajit Sarkar,Manash Chanda,2023-10-30 Modeling with differential equations is an effective tool to provide methodical and quantitative solutions to real world phenomena including investigating measurable features consolidation and processing of data and designing and developing complex engineering systems This book describes differential equations correlation with qualitative and quantitative analysis and mathematical modeling in the engineering and applied sciences Given equations are explained from multidimensional characterizations with MATLAB codes Features Addresses differential equation based approaches to solve varied engineering problems Discusses derivation and solution of major equations of engineering and applied science Reviews qualitative and quantitative numerical analysis and mathematical modelling Includes mathematical models of the discussed problems Discusses MATLAB codes Features code and online materials related to the differential equations This book is aimed at researchers graduate students in electrical and electronics engineering control systems electron devices society applied physics and engineering design **Response to Pitkanen's Solar System Model: Towards Gross-Pitaevskiiian description of Solar System and Galaxies and more evidence of chiral superfluid vortices** Victor Christianto,Florentin Smarandache,Yunita Umniyati, In a new paper in recent issue of this journal PSTJ Prof M Pitkanen describes a solar system model inspired by spiral galaxies While we appreciate his new approach we find it lacks substantial discussion on the nature of vortices and chirality in galaxy Therefore we submit a viewpoint that Gross Pitaevskii model can be a more complete description of both solar system and also spiral galaxies especially taking into account the nature of chirality and vortices in galaxies In this article we also hope to bring out some correspondence among existing models so we discuss shortly the topological vortice approach Burgers equation in the light of KAM theory and the Cantorian Navier Stokes approach Of course this short article is far from being complete We hope further investigation can be done around this line of approach Aim of this paper With this article we hope to begin a healthy dialogue with Prof M Pitkanen especially on his solar system model since we also believe that he also support evidence based physics Limitation In this paper we only discuss Pitkanen s solar system model we don t discuss his other papers in a recent issue of PSTJ Multi-physics Coupling Analysis of Clayey Core Wall of High Earth-Rockfill Dam Yongkang Wu,2018-06-30 Nominated by Tsinghua University as an outstanding Ph D thesis this book investigates the mechanical properties of unsaturated compacted clayey soil the multi field coupling consolidation theory of unsaturated soil and its application to a 261.5 m high earth rockfill dam It proposes a multi field coupling analysis method of consolidation and develops an efficient and practical finite element FE program for large scale complex earth rockfill dams The book is primarily intended for researchers studying the multi field coupling analysis of seepage consolidation Solutions for Maintenance Repair and Overhaul T. Hikmet Karakoc,József Rohács,Dániel Rohács,Selçuk Ekici,Alper Dalkiran,Utku

Kale,2023-11-08 The International Symposium on Aircraft Technology MRO and Operations ISATECH is a multi disciplinary symposium that presents research on current issues in the field of aerospace The conference provides a platform offering insights on the latest trends in aircraft technology maintenance repair overhaul and operations that offer innovative solutions to the challenges facing the aviation industry ISATECH allows researchers scientists engineers practitioners policymakers and students to exchange information present new technologies and developments and discuss future direction strategies and priorities     *Physics for JEE (Main & Advanced) Volume 1 (Class XI) by Career Point, Kota* Career Point

Kota,2021-01-13 Physics for JEE Main Advanced Volume 1 Class XI has been designed in keeping with the needs and expectations of students appearing for JEE Main Its coherent presentation and compatibility with the latest prescribed syllabus and pattern of JEE as per the latest NTA notification will prove extremely useful to JEE aspirants Questions in this book are handpicked by experienced faculty members of Career Point to enhance the following skills of the students Understanding of concepts and their application to the grass root level Improving their scoring ability accuracy by providing an opportunity to practice a variety of questions Features of Book are 3400 Questions with explanatory solutions Chapters according to NCERT All types of MCQs based on latest pattern Previous Year Questions since 2005 3 Mock Tests for Final Touch     *Shale* Thomas Dewers,Jason Heath,Marcelo Sánchez,2019-09-16 Advances in theories methods and applications for shale resource use Shale is the dominant rock in the sedimentary record It is also the subject of increased interest because of the growing contribution of shale oil and gas to energy supplies as well as the potential use of shale formations for carbon dioxide sequestration and nuclear waste storage Shale Subsurface Science and Engineering brings together geoscience and engineering to present the latest models methods and applications for understanding and exploiting shale formations Volume highlights include Review of current knowledge on shale geology Latest shale engineering methods such as horizontal drilling Reservoir management practices for optimized oil and gas field development Examples of economically and environmentally viable methods of hydrocarbon extraction from shale Discussion of issues relating to hydraulic fracking carbon sequestration and nuclear waste storage Book Review I D Sasowsky University of Akron Ohio September 2020 issue of CHOICE CHOICE connect A publication of the Association of College and Research Libraries A division of the American Library Association Connecticut USA Shale has a long history of use as construction fill and a ceramic precursor In recent years its potential as a petroleum reservoir has generated renewed interest and intense scientific investigation Such work has been significantly aided by the development of instrumentation capable of examining and imaging these very fine grained materials This timely multiauthor volume brings together 15 studies covering many facets of the related science The book is presented in two sections an overview and a second section emphasizing unconventional oil and gas Topics covered include shale chemistry metals content rock mechanics borehole stability modeling and fluid flow to name only a few The introductory chapter 24 pages is useful and extensively referenced The lead chapter to the second half of the book

Characterization of Unconventional Resource Shales provides a notably detailed analysis supporting a comprehensive production workflow The book is richly illustrated in full color featuring high quality images graphs and charts The extensive index provides depth of access to the volume This work will be of special interest to a diverse group of investigators moving forward with understanding this fascinating group of rocks Summing Up Recommended Upper division undergraduates through faculty and professionals

**Fourteenth International Conference Zaragoza-Pau on Mathematics and its Applications** López de Silanes, M. C., y otros, 2018-02-20 The International Conference Zaragoza Pau on Mathematics and its Applications was organized by the Departamento de Matemática Aplicada the Departamento de Matemáticas Estadísticas and the Departamento de Matemáticas all of them from the Universidad de Zaragoza Spain and the Laboratoire de Mathématiques et de leurs Applications from the Université de Pau et des Pays de l'Adour France This conference has been held every two years since 1989 The aim of this conference is to present recent advances in Applied Mathematics Statistics and Pure Mathematics putting special emphasis on subjects linked to petroleum engineering and environmental problems The Fourteenth Conference took place in Jaca Spain from 12nd to 15th September 2016 During those four days 99 mathematicians coming from different universities research institutes or the industrial sector attended 14 plenary lectures 62 contributed talks and a poster session with 4 posters We note that in this edition there were 11 mini symposia two of them co organized by colleagues from the Universidad de Zaragoza and the Université de Pau et des Pays de l'Adour Analytical Methods in Nonlinear Oscillations Ebrahim Esmailzadeh, Davood Younesian, Hassan Askari, 2018-06-29 This book covers both classical and modern analytical methods in nonlinear systems A wide range of applications from fundamental research to engineering problems are addressed The book contains seven chapters each with miscellaneous problems and their detailed solutions More than 100 practice problems are illustrated which might be useful for students and researchers in the areas of nonlinear oscillations and applied mathematics With providing real world examples this book shows the multidisciplinary emergence of nonlinear dynamical systems in a wide range of applications including mechanical and electrical oscillators micro nano resonators and sensors and also modelling of global warming epidemic diseases sociology chemical reactions biology and ecology

**Modern Trends in Structural and Solid Mechanics 3** Noel Challamel, Julius Kaplunov, Izuru Takewaki, 2021-06-02 This book comprised of three separate volumes presents the recent developments and research discoveries in structural and solid mechanics it is dedicated to Professor Isaac Elishakoff This third volume is devoted to non deterministic mechanics Modern Trends in Structural and Solid Mechanics 3 has broad scope covering topics such design optimization under uncertainty interval field approaches convex analysis quantum inspired topology optimization and stochastic dynamics The book is illustrated by many applications in the field of aerospace engineering mechanical engineering civil engineering biomedical engineering and automotive engineering This book is intended for graduate students and researchers in the field of theoretical and applied mechanics Molecular Simulations and Multiphysics



Nanoscale Coupling Jiaoyan Li, James D. Lee, 2025-08-29 Molecular Simulations and Multiphysics Nanoscale Coupling focuses on the theoretical foundations and numerical methods for studying the behavior of materials and the coupling of mechanical thermal and electromagnetic fields at the nanoscale It provides a deeper understanding of the theoretical development of governing equations based on the Principle of Objectivity which stipulates that all the variables appearing in the constitutive equations and balance laws must be objective It presents the coupling of mechanics thermal science and electromagnetics rigorously through Nos Hoover thermostat and Maxwell s equations In addition this book presents Sequential and Concurrent Multiscale Modeling and a newly developed CGMD to apply multiscale modeling to the behaviors of materials at nanoscale It shows molecular dynamics simulation for studying fracture mechanics at the microscopic level and analytically and numerically not merely empirically This book is essential for undergraduate and graduate courses in mechanical engineering aerospace engineering materials science and chemical engineering It also serves as a reference book for researchers in solid mechanics fluid mechanics materials science and chemical engineering

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