

AP Physics Multiple Choice Practice – Work-Energy

- A force F at an angle θ above the horizontal is used to pull a heavy suitcase of weight mg a distance d along a level floor at constant velocity. The coefficient of friction between the floor and the suitcase is μ . The work done by the frictional force is:
 (A) $-Fd \cos \theta$ (B) $-\mu Fd \cos \theta$ (C) $-\mu mgd$ (D) $-\mu mgd \cos \theta$
- A 2 kg ball is attached to a 0.80 m string and whirled in a horizontal circle at a constant speed of 6 m/s. The work done on the ball during each revolution is:
 (A) 96 J (B) 72 J (C) 16 J (D) zero
- A pendulum bob of mass m on a cord of length L is pulled sideways until the cord makes an angle θ with the vertical as shown in the figure to the right. The change in potential energy of the bob during the displacement is:
 (A) $mgl(1-\cos \theta)$ (B) $mgl(1-\sin \theta)$ (C) $mgl \sin \theta$
 (D) $mgl \cos \theta$
- A softball player catches a ball of mass m , which is moving towards her with horizontal speed V . While bringing the ball to rest, her hand moved back a distance d . Assuming constant deceleration, the horizontal force exerted on the ball by the hand is
 (A) $mV^2/(2d)$ (B) mV^2/d (C) $2mV/d$ (D) mV/d
- A pendulum is pulled to one side and released. It swings freely to the opposite side and stops. Which of the following might best represent graphs of kinetic energy (E_k), potential energy (E_p) and total mechanical energy (E_T)?



Questions 6-7: A car of mass m slides across a patch of ice at a speed v with its brakes locked. If the hits dry pavement and skids to a stop in a distance d . The coefficient of kinetic friction between the tires and the dry road is μ .

- If the car has a mass of $2m$, it would have skidded a distance of
 (A) $0.5 d$ (B) d (C) $1.41 d$ (D) $2 d$
- If the car has a speed of $2v$, it would have skidded a distance of
 (A) d (B) $1.41 d$ (C) $2 d$ (D) $4 d$
- A ball is thrown vertically upwards with a velocity v and an initial kinetic energy E_k . When half way to the top of its flight, it has a velocity and kinetic energy respectively of
 (A) $\frac{v}{2}, \frac{E_k}{2}$ (B) $\frac{v}{\sqrt{2}}, \frac{E_k}{2}$ (C) $\frac{v}{2}, \frac{E_k}{2}$ (D) $\frac{v}{2}, \frac{E_k}{\sqrt{2}}$
- A football is kicked off the ground a distance of 50 yards downfield. Neglecting air resistance, which of the following statements would be INCORRECT when the football reaches the highest point?
 (A) all of the ball's original kinetic energy has been changed into potential energy
 (B) the ball's horizontal velocity is the same as when it left the kicker's foot
 (C) the ball will have been in the air one-half of its total flight time
 (D) the vertical component of the velocity is equal to zero



2008 Ap Physics B Multiple Choice

Pavel Šandera

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AP Physics B Handbook Hasan Fakhruddin, 2012-02-06 AP Physics B Handbook is created as a valuable resource for the students and teachers of the AP Physics B Course. The contents are written according to the College Board Syllabus I have developed this material over a period of 21 years of my teaching this course at the Indiana Academy. New and experienced teachers at the Academy and many other high schools in the US and overseas have successfully utilized these books. This book has 62 chapters. Each chapter has Concise explanation of concepts, Detailed Illustrations and pictures, Equations with explanations, Numerical data needed to solve problems. Every chapter includes a section Some Interesting Facts and Figures. This information provides historical and real life relevance to the topic at hand. Multiple Choice questions and Free Response problems with increasing level of difficulty up to or little above the difficulty level of the AP Exam questions. Answers to the odd numbered problems.

Kaplan AP U.S. Government & Politics, 2008 Edition Ulrich Kleinschmidt, Bill Brown, 2008-01-01 Presents subject reviews two full length practice tests with answer explanations and tips on strategies to help maximize performance.

AP Philip Michael Sadler, 2010 Draws together the most recent and rigorous research on the strengths and weaknesses of the Advanced Placement program. Examines closely the differences between AP and other high school courses as well as variations among AP courses. In depth studies gauge the impact of AP coursework on student performance in college. Finally researchers examine the use of AP information in college admissions.

From publisher description: *Knowledge-Based and Intelligent Information and Engineering Systems, Part III* Andreas König, Andreas Dengel, Knut Hinkelmann, Koichi Kise, Robert J. Howlett, Lakhmi C. Jain, 2011-09 The four volume set LNAI 6881 LNAI 6884 constitutes the refereed proceedings of the 15th International Conference on Knowledge Based Intelligent Information and Engineering Systems KES 2011 held in Kaiserslautern Germany in September 2011. Part 3 The total of 244 high quality papers presented were carefully reviewed and selected from numerous submissions. The 67 papers of Part 3 are organized in topical sections on skill acquisition and ubiquitous human computer interaction, intelligent network and service management technologies from the perspective of kansei engineering and emotion data mining and service science for innovation, knowledge based systems for e business, knowledge engineering applications in process systems and plant operations, advanced design techniques for adaptive hardware and systems, human oriented learning technology and learning support, environment design of social intelligence and creativity environment.

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Written and Edited by a truly international team of experts **Optics of Nanomaterials** Vladimir I. Gavrilenco, 2011. Demonstrates that there is much to be learned about the optics of nanomaterials. Through comparative analysis of the size dependent optical response from nanomaterials this shows that although strides have been made in computational chemistry and physics bridging length scales from nano to macro remains a major challenge.

Electronic Properties of Carbon Nanotubes Jose Mauricio Marulanda, 2011-07-27. Carbon nanotubes CNTs discovered in 1991 have been a subject of intensive research for a wide range of applications. These one dimensional 1D graphene sheets rolled into a tubular form have been the target of many researchers around the world. This book concentrates on the semiconductor physics of carbon nanotubes it brings unique insight into the phenomena encountered in the electronic structure when operating with carbon nanotubes. This book also presents to reader useful information on the fabrication and applications of these outstanding materials. The main objective of this book is to give in depth understanding of the physics and electronic structure of carbon nanotubes. Readers of this book should have a strong background on physical electronics and semiconductor device physics. This book first discusses fabrication techniques followed by an analysis on the physical properties of carbon nanotubes including density of states and electronic structures. Ultimately the book pursues a significant amount of work in the industry applications of carbon nanotubes.

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Principles and Applications of Therapeutic Ultrasound in Healthcare Yufeng Zhou, 2015-11-18. Principles and Applications of Therapeutic Ultrasound in Healthcare introduces concepts principles construction and applications of therapeutic ultrasound from bench to bedside. A comprehensive examination of the industry and medical application of ultrasound therapy this book highlights working principles research progress and system **Biomarkers of Oxidative Stress** Silvana Andreeescu, Ralf Henkel, Abderrezak Khelfi, 2024-11-13. This book pinpoints one of the fastest growing complex subjects in chemistry and medical science the dangers of oxidative stress to human beings. It provides a solid background on

the chemistry behind the generation of reactive species as well as how reactive species are involved in essential physiological processes and in almost every human disease. It also covers the most recent developments in the study of oxidative and reductive stress, redox stress including the role of radical and reactive species, novel antioxidant therapies and methods for assessing free radicals and redox stress. The chapters present concise yet thorough summaries of the state of the art methods and techniques that any investigator working in the oxidative/reductive stress field needs to access. The current methodologies including the development of sensors and biosensors for the detection of ROS, RNS, RHS and of biomarkers of redox stress are thoroughly discussed. This book is a useful resource for all researchers and students interested in oxidative stress, molecular biology and chemistry. Physicians and healthcare professionals interested in understanding the molecular mechanisms underlying the redox stress related diseases also stand to benefit from this book.

Materials Structure & Micromechanics of Fracture VIII Pavel Šandera, 2016-12-08 MSMF 8 Selected peer reviewed papers from the 8th International Conference Materials Structure Micromechanics of Fracture MSMF8 June 27-29 2016 Brno Czech Republic

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Mathematical Reviews, 2008 **Wind Estimation and Prediction for Control of Adaptive Optics Systems** Luke C. Johnson, 2010 *Monthly Notices of the Royal Astronomical Society*, 2012 Portfolio of 8 charts accompanies v 83

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