

AP Physics – Photoelectric Effect

1. What energy is carried by a photon of electromagnetic radiation that has a frequency of 1.55×10^{17} Hz?

$$E = hf = 6.63 \times 10^{-34} \text{ J} \cdot \left(1.55 \times 10^{17} \frac{1}{\text{s}} \right) = 10.3 \times 10^{-17} \text{ J} = \boxed{1.03 \times 10^{-16} \text{ J}}$$

2. A photon has a wavelength of 550 nm. How much energy does this represent in Joules?

$$v = f\lambda \quad \text{so} \quad c = \lambda f \quad f = \frac{c}{\lambda} \quad E = hf \quad E = \frac{hc}{\lambda}$$
$$E = \frac{(6.63 \times 10^{-34} \text{ J} \cdot \text{s}) (3.00 \times 10^8 \frac{\text{m}}{\text{s}})}{(550 \times 10^{-9} \text{ m})} = 0.036 \times 10^{-22} \text{ J} = \boxed{3.6 \times 10^{-24} \text{ J}}$$

3. What is the maximum kinetic energy of a photoelectron that has been liberated from a silver metal surface by a photon that has a frequency of 3.13×10^{15} Hz?

$$K_{Max} = hf - \phi = (4.14 \times 10^{-15} \text{ eV} \cdot \text{s}) \left(3.13 \times 10^{15} \frac{1}{\text{s}} \right) - 4.73 \text{ eV}$$

$$K_{Max} = \boxed{8.22 \text{ eV}}$$

4. What is the velocity of a photoelectron that has been liberated from a zinc metal surface by a photon that has a wavelength of 275 nm?

Consulting the table, we find that the work function for zinc is 4.31 eV. We can use this and the wavelength of the incident photons to find the kinetic energy of the ejected electrons. We can then solve for their velocity.

$$v = c = f\lambda \quad f = \frac{c}{\lambda} \quad E = hf = h \left(\frac{c}{\lambda} \right) = \frac{hc}{\lambda}$$

$$K_{Max} = \frac{hc}{\lambda} - \phi = \frac{1.24 \times 10^3 \text{ eV} \cdot \text{nm}}{275 \text{ nm}} - 4.31 \text{ eV} = 0.00451 \times 10^3 \text{ eV} - 4.31 \text{ eV}$$

$$K_{Max} = 4.51 \text{ eV} - 4.31 \text{ eV} = 0.200 \text{ eV}$$

$$K_{Max} = 0.200 \text{ eV} \left(\frac{1.60 \times 10^{-19} \text{ J}}{1 \text{ eV}} \right) = 0.32 \times 10^{-19} \text{ J} = \boxed{3.2 \times 10^{-20} \text{ J}}$$

Photoelectric Effect Problems With Answers

Ian Pickup



Photoelectric Effect Problems With Answers:

Comprehensive Physics XII Narinder Kumar, 2004 How to Solve A Problem Kelling J. Donald, 2023-04-25 This concise and accessible resource offers new college students especially those in science degree programs guidance on engaging successfully with the classroom experience and skillfully tackling technical or scientific questions The author provides insights on identifying from the outset individual markers for what success in college will look like for students how to think about the engagement with professors as a partnership and how to function effectively in that partnership toward achieving their pre defined goals or markers of success It is an ideal companion for science degree prospects and first generation students seeking insight into the college experience Offers transferable problem solving ideas and skills applicable for other disciplines and future careers Provides new students with support and inspiration for their college experience Includes guidance for successful interactions with professors peers professionals and others Encourages thoughtful determination of desired outcomes from the college experience and shaping one's actions toward accomplishing those objectives *Physics for Scientists and Engineers, Volume 2: Electricity, Magnetism, Light, and Elementary Modern Physics* Paul Allen Tipler, 2004 **999 Nonquantitative Problems for FE Examination Review** Kenton Whitehead, 1997 Nonquantitative problems on the exam don't require numerical calculations but rather an understanding of theory and principle It's essential that you answer these questions fast leaving yourself more time to work on solutions for the quantitative problems 999 Nonquantitative Problems for FE Examination Review will bring you up to speed on the concepts you need to know Answers are included After working through 999 Nonquantitative Problems you'll be prepared to handle FE EIT exam concepts swiftly and confidently This book is part of PPI's Legacy Series products developed for the former pencil and paper version of the NCEES FE exam which is now delivered as a computer based test CBT Some of the content may appear in PPI's current CBT FE exam products Material Science S. L. Kakani, Amit Kakani, 2004 The Book Has Been Designed To Cover All Relevant Topics In B E Mechanical Metallurgy Material Science Production Engineering M Sc Material Science B Sc Honours M Sc Physics M Sc Chemistry Amie And Diploma Students Students Appearing For Gate Upsc Net Slet And Other Entrance Examinations Will Also Find Book Quite Useful In Nineteen Chapters The Book Deals With Atomic Structure The Structure Of Solids Crystal Defects Chemical Bonding Diffusion In Solids Mechanical Properties And Tests Of Materials Alloys Phase Diagrams And Phase Transformations Heat Treatment Deformation Of Materials Oxidation And Corrosion Electric Magnetic Thermal And Optical Properties Semiconductors Superconductivity Organic Materials Composites And Nanostructured Materials Special Features Fundamental Principles And Applications Are Discussed With Explanatory Diagrams In A Clear Way A Full Coverage Of Background Topics With Latest Development Is Provided Special Chapters On Nanostructured Materials Superconductivity Semiconductors Polymers Composites Organic Materials Are Given Solved Problems Review Questions Problems Short Question Answers And Typical Objective Type Questions Alongwith

Suggested Readings Are Given With Each Chapter *MCAT Physics and Math Review 2019-2020* Kaplan Test Prep, 2018-07-03 Kaplan's *MCAT Physics and Math Review 2019-2020* offers an expert study plan, detailed subject review, and hundreds of online and in-book practice questions, all authored by the experts behind the MCAT prep course that has helped more people get into medical school than all other major courses combined. Prepping for the MCAT is a true challenge; Kaplan can be your partner along the way, offering guidance on where to focus your efforts and how to organize your review. This book has been updated to match the AAMC's guidelines precisely, so no more worrying if your MCAT review is comprehensive. The Most Practice: More than 350 questions in the book and access to even more online, more practice than any other MCAT physics and math book on the market. The Best Practice: Comprehensive physics and math subject review is written by top-rated, award-winning Kaplan instructors. Full-color 3-D illustrations from *Scientific American*, charts, graphs, and diagrams help turn even the most complex science into easy-to-visualize concepts. All material is vetted by editors with advanced science degrees and by a medical doctor. Online resources, including a full-length practice test, help you practice in the same computer-based format you'll see on Test Day. Expert Guidance: High-yield badges throughout the book identify the top 100 topics most tested by the AAMC. We know the test: The Kaplan MCAT team has spent years studying every MCAT-related document available. Kaplan's expert psychometricians ensure our practice questions and study materials are true to the test.

101 Solved Nuclear Engineering Problems John A. Camara, 1999. *101 Solved Nuclear Engineering Problems* is widely regarded as the best study resource available for nuclear PE exam candidates. 101 exam-like problems cover all the subject areas you are likely to see on the test. This self-contained study guide includes all the tables and data you need to work every problem; all you supply is your calculator. Step-by-step solutions point out common errors to avoid. Both SI and U.S. customary units are used, reflecting standard practice in each subject. A reference list guides you to more information on every topic. Topics covered: Nuclear Power Systems, Nuclear Radiation, Nuclear Fuel Management, Nuclear Theory, Nuclear Instrumentation. Working through all the problems in this book will help you achieve the most thorough exam preparation.

Uniting Knowledge: Integrated Scientific Research For Global Development Seven editors, [Chemistry Education and Sustainability in the Global Age](#) Mei-Hung Chiu, Hsiao-Lin Tuan, Hsin-Kai Wu, Jing-Wen Lin, Chin-Cheng Chou, 2012-12-05. This edited volume of papers from the twenty-first International Conference on Chemical Education attests to our rapidly changing understanding of the chemistry itself, as well as to the potentially enormous material changes in how it might be taught in the future. Covering the full range of appropriate topics, the book features work exploring themes as various as e-learning and innovations in instruction and micro-scale lab chemistry. In sum, the 29 articles published in these pages focus the reader's attention on ways to raise the quality of chemistry teaching and learning, promoting the public understanding of chemistry, deploying innovative technology in pedagogy, practice, and research, and the value of chemistry as a tool for highlighting sustainability issues in the global community. Thus, the ambitious dual aim achieved in these pages is on the one

hand to foster improvements in the teaching and communication of chemistry whether to students or the public and secondly to promote advances in our broader understanding of the subject that will have positive knock on effects on the world's citizens and environment. In doing so the book addresses as did the conference the neglect suffered in the chemistry classroom by issues connected to globalization even as it outlines ways to bring the subject alive in the classroom through the use of innovative technologies.

Physical Review, 1910 Vols for 1903 include Proceedings of the American Physical Society

Conceptual Physics Problem Solving Exercises in Physics Se Jennifer Bond Hickman, 1998-04-03

Influence of Temperature on Photoelectric Effect of the Alkali Metals Bell Telephone Laboratories, Harald Trap Friis, Herbert Eugene Ives, R. G. McCurdy, Ralph Brown, A. L. Johnsrud, Ralph Kimball Potter, DeLoss K. Martin, 1926

Introduction to Modern Physics Floyd Karker Richtmyer, 1928

General Physics for Colleges David Locke Webster, Hermon Waldo Farwell, Elmer Reginald Drew, 1923

Study Guide, Student Solutions Manual John R. Gordon, 1998

10 in One Study Package for CBSE Physics Class 12 with Objective Questions & 3 Sample Papers 4th Edition Disha Experts, 2020-06-20

Relevant Problems for Chemical Principles Ian S. Butler, Arthur E. Grosser, 1970 A collection of recipes for many popular cafe standards including savory items chocolates and confections beverages packaged retail items and frozen desserts

Journal of the Franklin Institute Franklin Institute (Philadelphia, Pa.), 1928 Vols 1 69 include more or less complete patent reports of the U S Patent Office for years 1825 1859 cf Index to v 1 120 of the Journal p 415

The Chemical News and Journal of Physical Science, 1920

The Chemical News and Journal of Industrial Science, 1921

The Top Books of the Year Photoelectric Effect Problems With Answers The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous compelling novels captivating the hearts of readers worldwide. Lets delve into the realm of popular books, exploring the fascinating narratives that have captivated audiences this year. Photoelectric Effect Problems With Answers : Colleen Hoover's "It Ends with Us" This touching tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover expertly weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Photoelectric Effect Problems With Answers : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This intriguing historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids absorbing storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens "Where the Crawdads Sing" This captivating coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens weaves a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These popular novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of captivating stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and suspenseful novel that will keep you guessing until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

https://db1.greenfirefarms.com/data/scholarship/fetch.php/Trending_Ai_Writing_Assistant_For_Creators_For_Workers.pdf

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