

Atomic Physics, Nuclear Physics and Radioactivity: Example Problems with Solutions

ATOMIS PHYSICS

DISCOVERY OF THE PARTS OF THE ATOM: ELECTRONS AND NUCLEI

1. Rutherford found the size of the nucleus to be about 10^{-15} m . This implied a huge density. What would this density be for gold?
 Nucleus diameter = 10^{-15} m Gold mass = 197 amu 1 amu = 1.66×10^{-27} kg

Solution

$$m = 197 \text{ amu} \times 1.66 \times 10^{-27} \text{ kg/amu} \quad m = 3.27 \times 10^{-25} \text{ kg}$$

$$r = 5 \times 10^{-16} \text{ m}$$

$$m = \rho V \Rightarrow \rho = \frac{m}{V}$$

$$\rho = \frac{m}{\frac{4}{3} \pi r^3} \quad \rho = \frac{(3.27 \times 10^{-25} \text{ kg})}{\frac{4}{3} \pi (5 \times 10^{-16} \text{ m})^3} \quad \rho = \frac{(3.27 \times 10^{-25} \text{ kg})}{5 \times 10^{-46} \text{ m}^3} \quad \rho = 6.5 \times 10^{20} \text{ kg/m}^3$$

2. In Millikan's oil-drop experiment, one looks at a small oil drop held motionless between two plates. Take the voltage between the plates to be 2033 V, and the plate separation to be 2.00 cm. The oil drop (of density 0.81 g/cm^3) has a diameter of 4.0×10^{-6} m . Find the charge on the drop, in terms of electron units.

Solution

$$F_e = q E; \quad E = \frac{V}{d}$$

$$W = m g$$

$$m = \rho V = \rho \left(\frac{4}{3} \pi r^3 \right) = \rho \left(\frac{4}{3} \pi \left(\frac{d_{\text{oil drop}}}{2} \right)^3 \right) = \rho \left(\frac{4}{3} \pi \frac{d_{\text{drop}}^3}{8} \right)$$

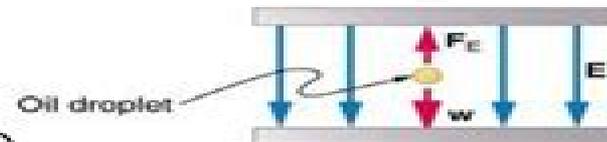
$$m = \rho \left(\frac{1}{6} \pi d^3 \right) \quad m = \frac{(810 \text{ kg/m}^3) \pi (4.0 \times 10^{-6} \text{ m})^3}{6} \quad m = 2.71 \times 10^{-14} \text{ kg}$$

$$F_e = W \Leftrightarrow q \frac{V}{d} = m g \Rightarrow q = \frac{m g d}{V}$$

$$q = \frac{(2.71 \times 10^{-14} \text{ kg})(9.8 \text{ m/s}^2)(2 \times 10^{-2} \text{ m})}{2033 \text{ V}} \quad q = 2.6 \times 10^{-18} \text{ C}$$

$$n_{\text{electrons}} = \frac{q}{e} = \frac{2.6 \times 10^{-18} \text{ C}}{1.6 \times 10^{-19} \text{ C}}$$

$$n_{\text{electrons}} \approx 16$$



Problems In Atomic And Nuclear Physics

D. K. Dhawan



Problems In Atomic And Nuclear Physics:

Problems in Atomic and Nuclear Physics I. E. Irodov, 1983 **Problems And Solutions On Atomic, Nuclear And Particle Physics** Yung-kuo Lim, 2000-03-04 This book part of the seven volume series Major American Universities PhD Qualifying Questions and Solutions contains detailed solutions to 483 questions problems on atomic molecular nuclear and particle physics as well as experimental methodology The problems are of a standard appropriate to advanced undergraduate and graduate syllabi and blend together two objectives understanding of physical principles and practical application The volume is an invaluable supplement to textbooks *Problems in atomic and nuclear physics* B. Chop, 2000-01-01

Modern Atomic and Nuclear Physics Fujia Yang, Fu-chia Yang, Joseph H. Hamilton, 1996 Appropriate for intermediate or advanced courses in modern or nuclear physics this text provides treatment of modern atomic and nuclear physics including X ray absorption and magnetic resonance theory It blends historical and current developments and application techniques in research *Solutions to Problems in Atomic and Nuclear Physics* Derek Leonard Livesey, 1966 **Modern**

Atomic and Nuclear Physics Fujia Yang, Joseph H. Hamilton, 2010 The textbook itself is the culmination of the authors many years of teaching and research in atomic physics nuclear and particle physics and modern physics It is also a crystallization of their intense passion and strong interest in the history of physics and the philosophy of science Together with the solution manual which presents solutions to many end of chapter problems in the textbook they are a valuable resource to the instructors and students working in the modern atomic field Publisher s website **Problems in atomic**

and nuclear physics Igor' Evgen'evič Irodov, 1983 **Modern Atomic And Nuclear Physics (Revised Edition): Problems And Solutions Manual** Fujia Yang, Joseph H Hamilton, 2010-06-01 This problems and solutions manual is intended as a companion to an earlier textbook *Modern Atomic and Nuclear Physics Revised Edition* World Scientific 2010 This manual presents solutions to many end of chapter problems in the textbook These solutions are valuable to the instructors and students working in the modern atomic field Students can master important information and concept in the process of looking at solutions to some problems and become better equipped to solve other problems that the instructors propose *Atomic and Nuclear Physics* Thomas Albert Littlefield, 2012-12-06 After the death of Dr Littlefield it was decided that I should undertake the revision of the whole of *Atomic and Nuclear Physics* an Introduction for the third edition and it was soon apparent that major changes were necessary I am confident that these changes would have had Dr Littlefield s approval The prime consideration for the present edition has been to modernize at a minimum cost As much as possible of the second edition has therefore been retained but where changes have been made they have been fairly drastic Thus the chapters on fine structure wave mechanics the vector model of the atom Pauli s principle and the Zeeman effect have been completely restructured The chapters on nuclear models cosmic rays fusion systems and fundamental particles have been brought up to date while a new chapter on charm and the latest ideas on quarks has been included It is hoped that the

presentation of the last named will give readers a feeling that physics research can be full of adventure and surprises

Molecular Physics, Thermodynamics, Atomic and Nuclear Physics V. L. Ginzburg, L. M. Levin, M. S.

Rabinovich, 2013-10-22 Problems in Undergraduate Physics Volume IV Molecular Physics Thermodynamics Atomic and Nuclear Physics presents a set of problems in physics as well as answers and solutions in the second part This book covers several subjects including thermometry atoms kinetic theory of matter surface tension thermodynamics and thermal conductivity Organized into two parts encompassing two chapters this volume begins with several problems involving molecular physics particularly calorimetry thermal expansion and thermometry This text proceeds with a set of problems concerning atomic and nuclear physics including the quantum nature of light the wave properties of particles X rays and structure of the atom and spectra Tables at the end of this book provide information on the range energy relationships for particles in emulsions as well as well as on the uranium radium radioactive series This book is intended to be suitable for students in physics Teachers and research workers will also find this book extremely useful **Problems and Solutions in**

Nuclear Physics Mouaiyad M. S Alabed, 2012-06 The book uses to help students that study nuclear physics The book contains 242 tasks and solutions in different fields involving nuclear physics such as accelerators which accelerate the particles and calculate the relative mass and velocity of the particle nuclear reactors nuclear fission inside the reactor core radioactivity decay of the particle such as alpha and beta and gamma decay Many tasks that include the radiation doses The book uses many of concepts such as binding energy kinetic energy and radius of nuclei wavelength of the particle such as electron proton and neutron There are tasks about the density of nuclear material heat equilibrium and collision which occur between these particles and nuclei of the target produce by these collision two types of scattering they are elastic and inelastic scattering of the particle The angle of the scattering plays an important role in the calculation of kinetic energy and momentum The book also includes appendix with tables of physical constants related to these tasks This is includes a table of radioactive isotopes Student can be used this book to help him to develop his acknowledge of the many topics related to nuclear energy in general and especially nuclear physics **Molecular physics, thermodynamics, atomic and nuclear**

physics Vitaliĭ Lazarevich Ginzburg, 1965 *Problems And Solutions On Atomic, Nuclear And Particle Physics (Second*

Edition) Swee Cheng Lim, Choy Heng Lai, Leong-chuan Kwek, 2025-03-07 This volume is a comprehensive compilation of carefully selected questions at the PhD qualifying exam level including many actual questions from Columbia University University of Chicago MIT State University of New York at Buffalo Princeton University University of Wisconsin and the University of California at Berkeley over a twenty year period The topics covered in this book include basic nuclear properties fission and fusion symmetries in particle physics grand unification theories and experimental methods of high energy particles among many others This latest edition has been updated with more problems and solutions while the original problems are modernized excluding outdated questions and emphasizing those that rely on calculations The

problems range from fundamental to advanced in a wide range of topics easily enhancing the student's knowledge through workable exercises. Simple to solve problems play a useful role as a first check of the student's level of knowledge whereas difficult problems will challenge the student's capacity on finding solutions. *Atomic and Nuclear Physics* N.

Subrahmanyam | Brij Lal | Jivan Seshan, 2007-12 The present edition of the book is revised as per the UGC syllabus. Questions and problems at the end of each chapter have been updated. Many new solved examples are included in this edition. Certain topics have been added so that students from some universities where the syllabus has been modified and upgraded may benefit. Besides being a text book we hope that this benefits students appearing at the IAS, AMIE and other Competitive Examinations. *Modern Physics* Robert L. Sproull, W. Andrew Phillips, 2015-03-18 Originally published New York Wiley 1980

Physics of Atomic Nuclei Vladimir Zelevinsky, Alexander Volya, 2017-01-31 This advanced textbook presents an extensive and diverse study of low energy nuclear physics considering the nucleus as a quantum system of strongly interacting constituents. The contents guide students from the basic facts and ideas to more modern topics including important developments over the last 20 years resulting in a comprehensive collection of major modern day nuclear models otherwise unavailable in the current literature. The book emphasizes the common features of the nucleus and other many-body mesoscopic systems currently in the center of interest in physics. The authors have also included full problem sets that can be selected by lecturers and adjusted to specific interests for more advanced students with many chapters containing links to freely available computer code. As a result readers are equipped for scientific work in mesoscopic physics.

Problems in Undergraduate Physics: Molecular physics, thermodynamics, atomic and nuclear physics, by V.L. Ginzburg [and others], 1965 *Problems In Atomic And Molecular Physics* D. K. Dhawan, 2003 **Nuclear Science Abstracts**, 1973

Illinois Technograph, 1952

Problems In Atomic And Nuclear Physics Book Review: Unveiling the Power of Words

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Table of Contents Problems In Atomic And Nuclear Physics

1. Understanding the eBook Problems In Atomic And Nuclear Physics
 - The Rise of Digital Reading Problems In Atomic And Nuclear Physics
 - Advantages of eBooks Over Traditional Books
2. Identifying Problems In Atomic And Nuclear Physics
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Problems In Atomic And Nuclear Physics
 - User-Friendly Interface
4. Exploring eBook Recommendations from Problems In Atomic And Nuclear Physics
 - Personalized Recommendations
 - Problems In Atomic And Nuclear Physics User Reviews and Ratings
 - Problems In Atomic And Nuclear Physics and Bestseller Lists

5. Accessing Problems In Atomic And Nuclear Physics Free and Paid eBooks
 - Problems In Atomic And Nuclear Physics Public Domain eBooks
 - Problems In Atomic And Nuclear Physics eBook Subscription Services
 - Problems In Atomic And Nuclear Physics Budget-Friendly Options
6. Navigating Problems In Atomic And Nuclear Physics eBook Formats
 - ePub, PDF, MOBI, and More
 - Problems In Atomic And Nuclear Physics Compatibility with Devices
 - Problems In Atomic And Nuclear Physics Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Problems In Atomic And Nuclear Physics
 - Highlighting and Note-Taking Problems In Atomic And Nuclear Physics
 - Interactive Elements Problems In Atomic And Nuclear Physics
8. Staying Engaged with Problems In Atomic And Nuclear Physics
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Problems In Atomic And Nuclear Physics
9. Balancing eBooks and Physical Books Problems In Atomic And Nuclear Physics
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Problems In Atomic And Nuclear Physics
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Problems In Atomic And Nuclear Physics
 - Setting Reading Goals Problems In Atomic And Nuclear Physics
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Problems In Atomic And Nuclear Physics
 - Fact-Checking eBook Content of Problems In Atomic And Nuclear Physics
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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