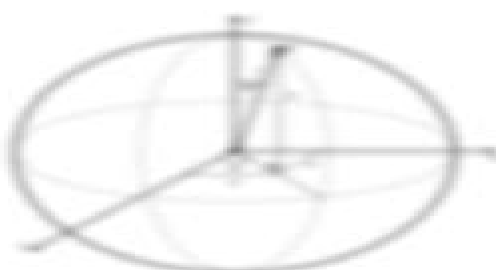


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A total charge Q is distributed uniformly throughout a sphere of radius a . The sphere is then rotated with constant angular speed ω about a diameter. Assume that the charge distribution is unaffected by the rotation, and find \int everywhere within the sphere. (Express \mathbf{r} in spherical coordinates with the polar axis coinciding with the axis of rotation.) Find the total current passing through a hemisphere of radius a fixed in space with its base on the axis of rotation.



$$\begin{aligned}x &= r \sin(\theta) \cos(\phi) \\y &= r \sin(\theta) \sin(\phi) \\z &= r \cos(\theta) \\r &= \sqrt{x^2 + y^2 + z^2} \\\theta &= \cos^{-1} \frac{z}{r} \\\phi &= \tan^{-1} \frac{y}{x}\end{aligned}$$

They do not give us ρ , but they do give us the geometry (radius, density) and the total charge. We can find the density of the charge:

$$\rho_{ch} = \frac{Q}{V} = \frac{Q}{\frac{4}{3}\pi a^3} = \frac{3Q}{4\pi a^3}$$

For the velocity vector:

$$\begin{aligned}\mathbf{r} &= \omega \times \mathbf{r} \\\omega &= \omega \hat{z} \\r &= r \hat{r} \\\mathbf{v} &= \omega \times \mathbf{r} = \omega r \sin(\theta) \hat{\phi} = r \sin(\theta) \omega \hat{\phi}\end{aligned}$$

Therefore,

$$\mathbf{J} = \rho_{ch} \mathbf{v} = \frac{3Q}{4\pi a^3} [r \sin(\theta) \omega \hat{\phi}] = \frac{3Q \omega \sin(\theta)}{4\pi a^3} \hat{\phi}$$

Electromagnetic Fields Wangsness Solution

Ying-Ying Zheng



Electromagnetic Fields Wangsness Solution:

Electromagnetic Fields Roald K. Wangsness, 1979-06-01 **Solutions Manual for Use with Electromagnetic Fields** Roald K. Wangsness, 1979 This revised edition provides patient guidance in its clear and organized presentation of problems It is rich in variety large in number and provides very careful treatment of relativity One outstanding feature is the inclusion of simple standard examples demonstrated in different methods that will allow students to enhance and understand their calculating abilities There are over 145 worked examples virtually all of the standard problems are included Potential Theory in Applied Geophysics Kalyan Kumar Roy, 2007-11-15 Potential Theory in Applied Geophysics introduces the principles of gravitational magnetic electrostatic direct current electrical and electromagnetic fields with detailed solutions of Laplace and electromagnetic wave equations by the method of separation of variables Behaviour of the scalar and vector potential and the nature of the solutions of these boundary value problems are shown along with the use of complex variables and conformal transformation Green s theorem Green s functions and its use in integral equation Finite element and finite difference methods for two dimensional potential problems are discussed in considerable detail The analytical continuation of the potential field and inverse theory used for the interpretation of potential field data are also demonstrated *Electromagnetic Fields* István Vágó, Miklós Gyimesi, 1998 The book is primarily aimed at experts working in electrical engineering and physics and intends to give an overview of the theory of electromagnetic fields and of the basic principles of their analytical and numerical analysis BOOK JACKET Title Summary field provided by Blackwell North America Inc All Rights Reserved *Physical Principles of Chirality in NMR* Piotr Garbacz, 2024-09-20 How can we study one of the most elusive molecular properties chirality using nuclear interactions with the magnetic field that are apparently insensitive to handedness This book answers this question from the physicochemical point of view by providing a clear coherent and comprehensive review of methods used in NMR studies of chirality Presented arguments based on fundamental physical and chemical laws and in depth descriptions of new methods utilizing purely physical interactions are mainly addressed to spectroscopists in both academia and industry The introductory chapters provide the reader with the basics of NMR spectroscopy as a tool for the study of chiral compounds and those more interested in the methods of chiral discrimination will benefit from the brief description of their common points and reasons why some of them may or may not work In the following chapters the book shows rapid progress in a newly emerging field of chirality sensitive NMR in particular a search for effects that give direct information about the absolute configuration of a molecule *Electromagnetic Fields* Roald K. Wangsness, 1986-07-24 This revised edition provides patient guidance in its clear and organized presentation of problems It is rich in variety large in number and provides very careful treatment of relativity One outstanding feature is the inclusion of simple standard examples demonstrated in different methods that will allow students to enhance and understand their calculating abilities There are over 145 worked examples virtually all of the

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Books in Print ,1981 *Near-Surface Applied Geophysics* Mark E. Everett, 2013-04-25 Just a few meters below the Earth's surface lie features of great importance from geological faults which can produce devastating earthquakes to lost archaeological treasures This refreshing up to date book explores the foundations of interpretation theory and the latest developments in near surface techniques used to complement traditional geophysical methods for deep exploration targets Clear but rigorous the book explains theory and practice in simple physical terms supported by intermediate level

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Subject Guide to Books in Print ,1983 **Laser Theory** Hermann Haken,2012-12-06 This book written by one of the pioneers of laser theory is now considered a classic by many laser physicists Originally published in the prestigious Encyclopedia of Physics series it is now being republished in paperback to make it available not only to professors and scientists but also to students It presents a thorough treatment of the theory of laser resonators the quantum theory of coherence and the quantization of electromagnetic fields Especial emphasis is placed on the quantum mechanical treatment of laser light by means of quantum mechanical Langevin equations the density matrix equation and the Fokker Planck equation The semiclassical approach and the rate equation approach are also presented The principles underlying these approaches are used to derive the relevant equations from which in turn the various properties of laser light are derived Preface The concept of the laser came into existence more than a decade ago when SCHAWLOW and TOWNES showed that the maser principle could be extended to the optical region Since then this field has developed at an incredible pace which hardly anybody could have foreseen The laser turned out to be a meeting place for such different disciplines as optics e g spectroscopy optical pumping radio engineering solid state physics gas discharge physics and many other fields The underlying structure of the laser theory is rather simple

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