

Student Monographs in Physics

# Maxwell's Equations and their Applications

E G Thomas and A J Meadows



# Maxwells Equations And Their Applications Student Monographs In Physics

**A R Prasanna**



## **Maxwells Equations And Their Applications Student Monographs In Physics:**

*Maxwell's Equations and their Applications* E.G. Thomas,A.J. Meadows,1985-01-01      *Gravitation* A R Prasanna,2016-12-12 This book suitable for post graduates in Physics and Astrophysics aims at introducing the theory of general relativity as an important background for doing astrophysics Starting from a detailed discussion of the various mathematical concepts for doing general relativity the book introduces the geometric description of gravity It gives a brief historical perspective to classical mechanics and electrodynamics making an attempt to establish the necessity of special relativity as propounded by Einstein extending to General Relativity This book is a good starting point for post graduates wanting to pursue the modern topics of Cosmology High energy astrophysics and related areas      Vectors and Vector Operators P.G Dawber,1987-01-01 Vectors and Vector Operators provides an introduction to the use of vectors and vector operators that will be especially helpful to first year undergraduates of the physical sciences The vector forms of many of the equations of physics clearly demonstrate the essential geometrical relationships between the quantities involved Topics covered include vector algebra products of vectors differentiation of vectors the gradient operator and the divergence and curl of vector fields Throughout the text the author emphasizes the application of vector techniques to problems in physics and includes many worked examples      British Book News ,1985      **Quantum Concepts in Physics** Malcolm Longair,2013-01-31 Written for advanced undergraduates physicists and historians and philosophers of physics this book tells the story of the development of our understanding of quantum phenomena through the extraordinary years of the first three decades of the twentieth century Rather than following the standard axiomatic approach this book adopts a historical perspective explaining clearly and authoritatively how pioneers such as Heisenberg Schrodinger Pauli and Dirac developed the fundamentals of quantum mechanics and merged them into a coherent theory and why the mathematical infrastructure of quantum mechanics has to be as complex as it is The author creates a compelling narrative providing a remarkable example of how physics and mathematics work in practice The book encourages an enhanced appreciation of the interaction between mathematics theory and experiment helping the reader gain a deeper understanding of the development and content of quantum mechanics than any other text at this level      *The Relativistic Boltzmann Equation: Theory and Applications* Carlo Cercignani,Gilberto M. Kremer,2012-12-06 The aim of this book is to present the theory and applications of the relativistic Boltzmann equation in a self contained manner even for those readers who have no familiarity with special and general relativity Though an attempt is made to present the basic concepts in a complete fashion the style of presentation is chosen to be appealing to readers who want to understand how kinetic theory is used for explicit calculations The book will be helpful not only as a textbook for an advanced course on relativistic kinetic theory but also as a reference for physicists astrophysicists and applied mathematicians who are interested in the theory and applications of the relativistic Boltzmann equation      **Preparing High School Physics Teachers** Commission on College Physics,1968      American Book

Publishing Record ,1999      *Partial Differential Equations and the Finite Element Method* Pavel Šolín,2005-12-13 A systematic introduction to partial differential equations and modern finite element methods for their efficient numerical solution Partial Differential Equations and the Finite Element Method provides a much needed clear and systematic introduction to modern theory of partial differential equations PDEs and finite element methods FEM Both nodal and hierarchic concepts of the FEM are examined Reflecting the growing complexity and multiscale nature of current engineering and scientific problems the author emphasizes higher order finite element methods such as the spectral or hp FEM A solid introduction to the theory of PDEs and FEM contained in Chapters 1 4 serves as the core and foundation of the publication Chapter 5 is devoted to modern higher order methods for the numerical solution of ordinary differential equations ODEs that arise in the semidiscretization of time dependent PDEs by the Method of Lines MOL Chapter 6 discusses fourth order PDEs rooted in the bending of elastic beams and plates and approximates their solution by means of higher order Hermite and Argyris elements Finally Chapter 7 introduces the reader to various PDEs governing computational electromagnetics and describes their finite element approximation including modern higher order edge elements for Maxwell's equations The understanding of many theoretical and practical aspects of both PDEs and FEM requires a solid knowledge of linear algebra and elementary functional analysis such as functions and linear operators in the Lebesgue Hilbert and Sobolev spaces These topics are discussed with the help of many illustrative examples in Appendix A which is provided as a service for those readers who need to gain the necessary background or require a refresher tutorial Appendix B presents several finite element computations rooted in practical engineering problems and demonstrates the benefits of using higher order FEM Numerous finite element algorithms are written out in detail alongside implementation discussions Exercises including many that involve programming the FEM are designed to assist the reader in solving typical problems in engineering and science Specifically designed as a coursebook this student tested publication is geared to upper level undergraduates and graduate students in all disciplines of computational engineering and science It is also a practical problem solving reference for researchers engineers and physicists      *The Australian Physicist* ,1975      **Physics Briefs** ,1989      **The Sun** Michael Stix,2012-12-06 A wealth of new experimental and theoretical results has been obtained in solar physics since the first edition of this textbook appeared in 1989 Thus all nine chapters have been thoroughly revised and about 100 pages and many new illustrations have been added to the text The additions include element diffusion in the solar interior the recent neutrino experiments methods of image restoration observational devices used for spectroscopy and polarimetry and new developments in helioseismology and numerical simulation The book takes particular advantage of the results of several recent space missions which lead to substantial progress in our understanding of the Sun from the deep interior to the corona and solar wind      **Diffraction** Charles Taylor,1987 This title presents a unified view of diffraction for first year undergraduate students in physics engineering and other sciences and will be especially useful to anyone using optical

instruments in experimental work      *Surface Flute Waves in Plasmas* Igor Girka, Manfred Thumm, 2022-04-26 This book presents a comprehensive theoretical study of the electromagnetic eigenwaves propagating perpendicular to the axis of symmetry in various cylindrical waveguide structures filled with magneto active plasma It is the second updated and significantly expanded edition of our book *Surface Flute Waves in Plasmas Theory and Applications* published in 2014 in the Springer Series on Atomic Optical and Plasma Physics First the text is complemented by a study of the wave energy rotation around the axis of the waveguides Second excitation of these waves by an electron beam gyrating around the axis is investigated in detail Surface waves means that these waves only propagate along plasma surfaces and not in uniform infinite plasmas Their wave amplitudes decrease with going away from the plasma boundary into the plasma depth Flute means that the axial wavenumbers  $k_z$  of the waves in plasma cylinders are assumed to be zero and the waves only propagate in azimuthal direction In this case the surfaces of constant density resemble fluted Greek columns However the presence of a small but finite  $k_z$  can be taken into account by the method of successive approximations using the theory of surface flute waves as zeroth approach A variety of present applications of surface waves and possible future applications are also included The book applies to both professionals dealing with physical and technological problems of confined plasmas and to graduate and post graduate students specializing in the fields of electrodynamics plasma physics and related applications

**American Journal of Physics** ,1982      **British Journal of Applied Physics** ,1955      **The Mathematical Gazette** ,1929      **New Scientist and Science Journal** ,1986-09      **Magnetization Oscillations and Waves** Alexander G. Gurevich, Gennadii A. Melkov, 2020-12-17 Written by two well known researchers in the field this useful reference takes an applied approach to high frequency processes including oscillations and waves in ferromagnets antiferromagnets and ferrimagnets Problems evaluated include ferromagnetic and antiferromagnetic resonances spin waves nonlinear processes and high frequency manifestations of interactions between the magnetic system and other systems of magnetically ordered substances as elastic waves and charge carriers Unlike previous monographs on this subject which are highly theoretical and written for very advanced readers this book requires only an average college background in mathematics and experimental physics It will be a valuable addition to the library of engineers and scientists in research and development for communications applications and scientists interested in nonlinear magnetic phenomena It also serves as an excellent introduction to the topic for newcomers in the field *Magnetization Oscillations and Waves* not only presents results but also shows readers how to obtain them most formulas are derived with so many details that readers can reproduce them The book includes many summaries and tables and detailed references to significant work in the area by European researchers

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