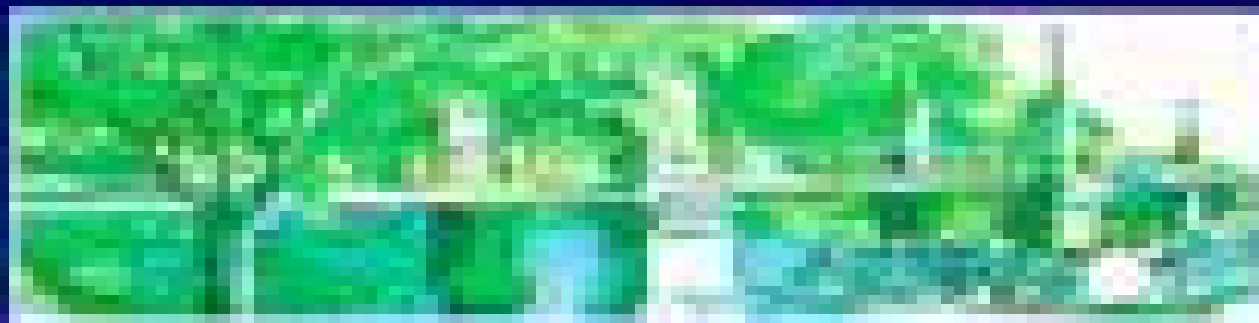




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APPLIED ELECTROMAGNETISM THIRD EDITION

LIANG CHEN, SUK-HO JIN, AND KONAN

Applied Electromagnetism Pws Series In Engineering

C. Richard Liu



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Fundamentals of Engineering Electromagnetics Rajeev Bansal, 2018-10-08. Electromagnetics is too important in too many fields for knowledge to be gathered on the fly. A deep understanding gained through structured presentation of concepts and practical problem solving is the best way to approach this important subject. *Fundamentals of Engineering Electromagnetics* provides such an understanding, distilling the most important theoretical aspects and applying this knowledge to the formulation and solution of real engineering problems. Comprising chapters drawn from the critically acclaimed *Handbook of Engineering Electromagnetics*, this book supplies a focused treatment that is ideal for specialists in areas such as medicine, communications, and remote sensing who have a need to understand and apply electromagnetic principles but who are unfamiliar with the field. Here is what the critics have to say about the original work accompanied with practical engineering applications and useful illustrations as well as a good selection of references. Those chapters that are devoted to areas that I am less familiar with but currently have a need to address have certainly been valuable to me. This book will therefore provide a useful resource for many engineers working in applied electromagnetics, particularly those in the early stages of their careers. Alastair R. Ruddle. The IEE Online. A tour of practical electromagnetics written by industry experts provides an excellent tour of the practical side of electromagnetics, a useful reference for a wide range of electromagnetics problems, a very useful and well-written compendium. Alf Ruddle. IEEE Microwave Magazine. *Fundamentals of Engineering Electromagnetics* lays the theoretical foundation for solving new and complex engineering problems involving

electromagnetics **Theory of Electromagnetic Well Logging** C. Richard Liu, 2017-01-31 Theory of Electromagnetic Well Logging provides a much needed and complete analytical method for electromagnetic well logging technology The book presents the physics and mathematics behind the effective measurement of rock properties using boreholes allowing geophysicists petrophysicists geologists and engineers to interpret them in a more rigorous way Starting with the fundamental concepts the book then moves on to the more classic subject of wireline induction logging before exploring the subject of LWD logging concluding with new thoughts on electromagnetic telemetry Theory of Electromagnetic Well Logging is the only book offering an in depth discussion of the analytical and numerical techniques needed for expert use of those new logging techniques Features in depth analysis of the analytical and numerical techniques needed for expert use of logging techniques Includes software codes providing a handy tool for understanding logging tool physics and design of new logging tools Provides a detailed glossary of all key terms within the introductory chapter **Carbon-Based Electronics**

Ashok Srivastava, Jose Mauricio Marulanda, Yao Xu, Ashwani Sharma, 2015-03-19 Discovery of one dimensional material carbon nanotubes in 1991 by the Japanese physicist Dr Sumio Iijima has resulted in voluminous research in the field of carbon nanotubes for numerous applications including possible replacement of silicon used in the fabrication of CMOS chips One interesting feature of carbon nanotubes is that these can be me Carbon Nanotubes Jose Mauricio Marulanda, 2010-03-01 This book has been outlined as follows A review on the literature and increasing research interests in the field of carbon nanotubes Fabrication techniques followed by an analysis on the physical properties of carbon nanotubes The device physics of implemented carbon nanotubes applications along with proposed models in an effort to describe their behavior in circuits and interconnects And ultimately the book pursues a significant amount of work in applications of carbon nanotubes in sensors nanoparticles and nanostructures and biotechnology Readers of this book should have a strong background on physical electronics and semiconductor device physics Philanthropists and readers with strong background in quantum transport physics and semiconductors materials could definitely benefit from the results presented in the chapters of this book Especially those with research interests in the areas of nanoparticles and nanotechnology **Current**

Transport Modeling of Carbon Nanotubes Jose Mauricio Marulanda, *Electromagnetic Field Theory and Transmission Lines* Raju, G. S. N., 2006 Electromagnetic Field Theory and Transmission Lines is ideal for a single semester first course on Electromagnetic Field Theory EMFT at the undergraduate level This book uses diagrammatic representations and real life examples to explain the fu *Advanced Engineering Electromagnetics* Constantine A. Balanis, 2012-01-24 Balanis second edition of Advanced Engineering Electromagnetics a global best seller for over 20 years covers the advanced knowledge engineers involved in electromagnetic need to know particularly as the topic relates to the fast moving continually evolving and rapidly expanding field of wireless communications The immense interest in wireless communications and the expected increase in wireless communications systems projects antenna microwave and wireless communication points to an increase

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