

# **Practical Electromagnetics: From Biomedical Sciences To Wireless Communication**

**By Devendra K. Misra**

Agricultural and Biological Sciences: Biomedical Sciences: Electronics and Electrical Engineering: Energy and Power: Clinical Practical Procedures for Junior

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Features. Describes the use of instruments and techniques for performing practical physics, chemistry, and the life sciences and discusses processing systems, Organized according to measurement problem, the Electromagnetic, Optical, Radiation, Chemical, and Biomedical Measurement volume of the Second Edition:.

How to Cite. Misra, D. K. (2006) Electrostatic Fields, in Practical Electromagnetics: From Biomedical Sciences to Wireless Communication, John Wiley & Sons, Inc

Sep 2, 2009 8, 179623, HPLC, a practical user's guide {2nd ed.} 18, 197902, Electromagnetic fields {IEEE press series on electromagnetic wave theory; 2nd ed.} From biomedical sciences to wireless communication, Misra, Devendra. 31, 172592, Diffraction, fourier optics, and imaging, Ersoy, Okan K. John Wiley

Practical Electromagnetics From Biomedical Sciences to Wireless Communication, Wiley-Interscience, 2007, ISBN: 0-471-74865-X, (Devendra K. Misra)

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Devendra K. Misra is the author of Radio-Frequency and Microwave Radio- Frequency and Microwave Communication Circuits: Analysis and Design Practical Electromagnetics: From Biomedical Sciences to Wireless Communication

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PRACTICAL. ELECTROMAGNETICS. FROM BIOMEDICAL SCIENCES. TO WIRELESS COMMUNICATION. DEVENDRA K. MISRA. University of Wisconsin

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Cabrera, K. Kelts, c1991; Landau Fermi-liquid theory / Gordon Baym, Christopher Pethick, . Olivier Coussy, c2004; Practical electromagnetics : from biomedical sciences to wireless communication / Devendra K. Misra, c2007; Principles and

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