

Practical Electromagnetics: From Biomedical Sciences To Wireless Communication

By Devendra K. Misra

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

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

Feb 28, 2007 Free Online Library: Practical electromagnetics; from biomedical sciences to wireless communication.(Brief Article, Book Review) by "SciTech Book News

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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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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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