

Time-Harmonic Electromagnetic Fields (McGraw-Hill Texts in Electrical Engineering)



Time-Harmonic Electromagnetic Fields: A Classic Reissue in the IEEE Press Series on Electromagnetic Wave Theory is written by Donald G. Dudley, series editor. When I begin a new research project, I clear my desk and put away all texts and reference books. Invariably, Harringtons book is the first book to find its way back to my desk. My copy is so worn that it is falling apart - Dr. Kendall F. Casey, SRI. In the opinion of our faculty, there is no other book available that serves as well as Professor Harringtons does as an introduction to advanced electromagnetic theory and to classic solution methods in electromagnetics - Professor Chalmers M. Butler, Clemson University. First published in 1961, Roger Harringtons Time-Harmonic Electromagnetic Fields is one of the most significant works in electromagnetic theory and applications. Over the past forty years, it proved to be a key resource for students, professors, researchers, and engineers who require a comprehensive, in-depth treatment of the subject. Now, IEEE is reissuing the classic in response to requests from our many members, who found it an invaluable textbook and an enduring reference for practicing engineers. The IEEE Press Series on Electromagnetic Wave Theory offers outstanding coverage of the field. It consists of new titles of contemporary interest as well as reissues and revisions of recognized classics by established authors and researchers. The series emphasizes works of long-term archival significance in electromagnetic waves and applications. Designed specifically for graduate students, researchers, and practicing engineers, the series provides affordable volumes that explore and explain electromagnetic waves beyond the undergraduate level.

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