



Special Topics in Electromagnetics

By Kun-Mu Chen

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A primary resource for graduate teaching and research in advanced electromagnetic materials, Special Topics in Electromagnetics covers some new methods for treating the interaction of electromagnetic field with materials, as well as biological applications and radar identification using electromagnetic waves. This book supplements its content with detailed mathematical derivation and covers some practical applications.

Readership: Graduate and research students and working professionals interested in the field of electromagnetics.

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Editorial Review

From the Inside Flap

A primary resource for graduate teaching and research in advanced electromagnetic materials, Special Topics in Electromagnetics covers some new methods for treating the interaction of electromagnetic field with materials, as well as biological applications and radar identification using electromagnetic waves. This is an important book because it covers some new advanced methods which are not covered in other titles. This book introduces new advanced methods, supplements its content with detailed mathematical derivation and covers some practical applications.

Users Review

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