

Foundations For Microwave Engineering Collin Solution Manual

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understanding electromagnetic wave theory is pivotal in the design of antennas microwave circuits radars and imaging systems researchers behind technology advances in these and other areas need to understand both the classical theory of electromagnetics as well as modern and emerging techniques of solving maxwell s equations to this end the book provides a graduate level treatment of selected analytical and computational methods the analytical methods include the separation of variables perturbation theory green s functions geometrical optics the geometrical theory of diffraction physical optics and the physical theory of diffraction the numerical techniques include mode matching the method of moments and the finite element method the analytical methods provide physical insights that are valuable in the design process and the invention of new devices the numerical methods are more capable of treating general and complex structures together they form a basis for modern electromagnetic design the level of presentation allows the reader to immediately begin applying the methods to some problems of moderate complexity it also provides explanations of the underlying theories so that their capabilities and limitations can be understood

this book systematically introduces electromagnetic theories and their applications in practice electrostatic energy poynting theorem the polarization of waves the conservation law the electromagnetic symmetry the conformal mapping method the electromagnetic loss the parameters and theorems of electromagnetic theories are discussed in detail making the book an essential reference for researchers and engineers in electromagnetics field

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ensure the accuracy of your results when applying the finite element method fem to electromagnetic and antenna problems with this self contained reference it provides you with a solid understanding of the method describes its key elements and numerical techniques and identifies various approaches to using the fem in solving real world microwave field problems

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