



Introduction to Electromagnetic Compatibility (Wiley Series in Microwave and Optical Engineering)

Clayton R. Paul

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Deals with the topic of interference (electromagnetic compatibility) in electronic systems. It builds on basic undergraduate electrical engineering concepts and principles and applies them to the design of electronic systems that operate compatibly with other electronic systems and do not create interference phenomena. To facilitate classroom teaching it is divided in two parts. The first provides the basic principles and skills for review, while the second refers to applications and aspects of EMC design.

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