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This practical, enhanced second edition will teach you to avoid costly post-design electromagnetic compatibility (EMC) fixes. Once again, V. Prasad Kodali provides a comprehensive introduction to EMC and presents current technical information on sources of electromagnetic interference (EMI), EMC/EMI measurements, technologies to control EMI, computer simulation and design,

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aspects which are important in realizing electromagnetic compatibility. From the angle ... Interference Control Technologies, 1984. ... Engineering Electromagnetic Compatibility Principles, Measurements, Technologies, and Computer Models.pdf Author: R

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Engineering electromagnetic compatibility: principles, measurements, technologies, and computer models. It is ideally suited as a desk reference for practicing engineers and as a textbook for students who need to understand the form and function of EMC and its relevance to a variety of systems.About the AuthorV.

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