



# Electromagnetic Compatibility: Methods, Analysis, Circuits, and Measurement, Third Edition

*David A. Weston*

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This book provides basic theory of Electromagnetic Compatibility using simple equations expressed as magnitudes with worked examples. Applications and examples are described simply with numerous sketches and are useful for non specialist electronic engineers and technicians. EMC/EMI analysis, circuits, and components described in numerous reports and papers are included; thus, the book contains a great deal of original material. Many of the equations are presented as computer code in Basic or Java at the end of each chapter.

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