

Electromagnetic Compatibility Pocket Guide: Key EMC Facts, Equations, and Data (Scitech Series on Electromagnetic Compatibility)

Kenneth Wyatt, Randy J. Jost

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Every electric product designed and manufactured worldwide must meet electromagnetic compatibility (EMC) regulations. If you are a working engineer or technician, the *Electromagnetic Compatibility Pocket Guide: Key EMC Facts, Equation and Data* is your fastest and easiest path to the answers you need to achieve compliance in your designs. This practical reference guide allows you to find the key reasoning behind electromagnetic interference and help you propose a solution without losing time delving into the larger references that contain more theory than practical information.

After a quick overview of the fundamentals of EMI/EMC, it dives immediately in to issues such as oscilloscope settings, cable terminations, connector bonding, shielding, common PC board issues, troubleshooting with current probes and antennas, and much more. *The Electromagnetic Compatibility Pocket Guide* is the first place to look while designing for EMC and your guide to thwarting electromagnetic interference.

Key Features:

- * Concise constant-use guide addressing the most common reasons for compliance failure
- * Get needed answers quickly and move on to other design issues
- * Pocket-size, easy to carry and use, made of durable stock for continual service

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