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This totally revised and expanded reference/text provides comprehensive, single-source coverage of the design, problem solving, and specifications of electromagnetic compatibility (EMC) into electrical equipment/systems-including new information on basic theories, applications, evaluations, prediction techniques, and practical diagnostic options for preventing EMI through cost-effective solutions.

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Electromagnetic compatibility - Wikipedia

Electromagnetic compatibility (EMC) describes the ability of any electrical or electronic system, machine, appliance etc. to operate without malfunction in a disturbing electromagnetic environment while not itself disturbing the operation of other components of the system.

Earthing & EMC

Offers the most recent guidelines, safety limits, and standards for human exposure to electromagnetic fields! Containing updated data on EMI diagnostic verification measurements, as well as over 900 drawings, photographs, tables, and equations-500 more

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Electromagnetic Compatibility | Taylor & Francis Group

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Electromagnetic Compatibility: Principles and Applications ...

Electromagnetic compatibility (EMC) can be achieved by evaluating the electromagnetic environment (often characterized by standards or requirements) to which equipment/systems is exposed and then designing and building equipment/systems to function correctly in the operational environment without itself creating EMI.

Electromagnetic Compatibility - SILO.PUB

Most often, thin absorbers are used as covers of metal bodies, and the goal is to eliminate

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reflections from conducting surfaces, with applications in EMC and stealth technology. However, in some applications it is necessary to absorb power in free-standing thin layers, for example, to create optically transparent windows which can fully absorb microwave radiation in a given frequency range.

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