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Description. EMC for Product Designers, Fifth Edition, provides all the key information needed to meet the requirements of the EMC compliance standards. More importantly, it shows how to incorporate EMC principles into the product design process, avoiding cost and performance penalties to meet the needs of specific standards that produce a better overall product.

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EMC for Product Designers, Fifth Edition, provides all the key information needed to meet the requirements of the EMC compliance standards. More importantly, it shows how to incorporate EMC principles into the product design process, avoiding cost and performance penalties to meet the needs of specific standards that produce a better overall product.

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This chapter presents an introduction to Electromagnetic compatibility (EMC) and discusses its importance for product designers. Electromagnetic interference (EMI) is a serious and increasing form of environmental pollution. EMC is the absence of effects due to EMI. It is the ability of a device, equipment, or system to function satisfactorily in its electromagnetic environment without introducing intolerable electromagnetic disturbance.

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The purpose of this book is to provide information to design engineers on how to integrate EMC design principles into their products, to meet the needs of specific standards and to result in a better overall product. The book is aimed primarily at newly-qualified design engineers.

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The final part of the book looks at design principles for electronic products, including a review of interference coupling mechanisms, and chapters on equipment and PCB layout, circuit design, and the EMC-specific techniques of interface control, filtering and shielding.

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EMC for Product Designers - 1st Edition

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EMC for Product Designers, Fifth Edition, provides all the key information needed to meet the requirements of the EMC compliance standards. More importantly, it shows how to incorporate EMC principles into the product design process, avoiding cost and performance penalties to meet the needs of specific standards that produce a better overall product.

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Now in its 5th edition, this text shows how to incorporate EMC principles in product design, avoiding cost and performance penalties to meet the needs of specific EMC compliance standards. A specific addition covers issues around functional safety.

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EMC for Product Designers, Fifth Edition, provides all the key information needed to meet the requirements of the EMC compliance standards. More importantly, it shows how to incorporate EMC principles into the product design process, avoiding cost and performance penalties to meet the needs of specific standards that produce a better overall product.

Most importantly, it shows how to incorporate EMC principles into the product design process, avoiding cost and performance penalties, meeting the needs of specific standards and resulting in a better overall product.

EMC for Product Designers by Tim Williams

Description. This course will cover design to meet the compliance requirements of the European EMC Directive, as well as other commercial and military requirements. Good EMC design gives you a product that is more reliable and better fitted for its environment. The course is structured to achieve the maximum learning potential from a combination of tutorial and case study exercises.

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