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entertainment,
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control, and
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as well as military and
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Electromagnetic Compatibility Engineering

compatibility (EMC) engineering is concerned with the suppression of electromagnetic interference (EMI), electrostatic discharge, destructive lightning effects, and man-made equivalents. EMC engineers also identify related requirements and evaluate system designs for compliance.

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Complemented with over 250 problems with answers,
Electromagnetic Compatibility Engineering equips readers with the knowledge needed to design electronic equipment that is compatible with the electromagnetic environment and compliant with national and international EMC regulations.

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Also, the book is a great reference for many analog engineering topics like calculating the noise in a resistor or op-amp circuit, the differences between ideal and real-world passive components, etc. The book has become a frequent reference for a variety of

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Electromagnetic compatibility is the ability of an equipment or system to function satisfactorily in its electromagnetic environment without introducing intolerable electromagnetic disturbances to anything in that

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environment.

**Electromagnetic
compatibility (EMC)**

Electromagnetic compatibility (EMC) is the ability of electrical equipment and systems to function acceptably in their electromagnetic environment, by limiting the unintentional generation, propagation and reception of

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electromagnetic energy which may cause unwanted effects such as electromagnetic interference (EMI) or even physical damage in operational equipment.

Electromagnetic compatibility - Wikipedia

Electromagnetic Compatibility Engineering is the most comprehensive book

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on the subject and reflects all the latest advances and developments in the field. - Click for Back Cover - The book is also written in such a way that it can easily be used as a textbook for teaching a senior level, or continuing education, course in electromagnetic compatibility.

**EMC Books - Henry
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Henry Ott Consultants
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and Signal Integrity
(SI). We offer
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development of
products and

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regulatory compliance.

We have been providing these services to the EMC community for over 35 years.

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An electromagnetic pulse (EMP), also sometimes called a transient electromagnetic disturbance, is a short burst of electromagnetic

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energy. Such a pulse's origin may be a natural occurrence or man-made and can occur as a radiated , electric , or magnetic field or a conducted electric current , depending on the source.

Electromagnetic pulse - Wikipedia

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TESTING:. Bachelor's
degree in electrical
engineering.

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readers with the knowledge needed to design electronic equipment that is compatible with the electromagnetic environment and compliant with national and international EMC regulations. It is an essential resource for practicing engineers who face ...

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1 by ...

His areas of expertise include

electromagnetic compatibility, power electronics, nonlinear control theory, and analog electronics.

Schutten has 27 issued patents, with several additional pending. He has taught multiple short courses at universities, government laboratories, and at nine IEEE conferences.

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**Introduction to
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