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digital circuits in
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entertainment, medical,
telecom, industrial
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automotive equipment,
as well as military and ...

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FCC Regulations 6

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Electromagnetic
Compatibility (EMC)
has now become a
major consideration on
any project involving

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the design, construction, manufacture and installation of electrical and electronic equipment and systems. Electrical equipment must be designed not only to meet a functional technical performance specification but due consideration must also be given to the interaction the

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equipment has with the
electromagnetic
environment in its
intended operating
location.

Electromagnetic
Compatibility—an
overview ...

Electromagnetic
compatibility is the
ability of electrical
equipment and systems
to function acceptably in

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their electromagnetic environment, by limiting the unintentional generation, propagation and reception of electromagnetic energy which may cause unwanted effects such as electromagnetic interference or even physical damage in operational equipment. The goal of EMC is the

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correct operation of
different equipment in a
common
electromagnetic
environment. It is also
the name given to the
associ

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~~Wikipedia~~

Electromagnetic
compatibility is also an
entire branch of

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Compatibility, a field of study concerned with the unintentional generation, propagation and reception of electromagnetic waves that cause unwanted effects on electronic equipment such as electromagnetic interference (EMI) or even physical damage.

~~What is Electromagnetic~~

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~~Compatibility (EMC)?~~

Definition ...

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Engineering strikes a critical balance by providing sufficient theory for the reader to be able to understand the principle being discussed, but no more than necessary. In this way the reader understands “ why ”

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the principle is applicable, and is therefore capable of applying the theory to other situations.

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EMP interference is generally disruptive or damaging to electronic equipment, and at higher energy levels a

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powerful EMP event such as a lightning strike can damage physical objects such as buildings and aircraft structures.

The management of EMP effects is an important branch of electromagnetic compatibility (EMC) engineering.

~~Electromagnetic pulse~~

~~Wikipedia~~

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Compatibility (EMC)
Directive All electric devices or installations influence each other when interconnected or close to each other, e.g. interference between TV sets, GSM handsets, radios and nearby washing machine or electrical power lines.

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~~Compatibility (EMC)~~

~~Directive | Internal ...~~

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Engineering Henry Ott.

As other reviewers have

said, this is a great

reference for EMC

issues, and I

wholeheartedly agree.

As an analog engineer,

though, I find it

extremely valuable for

analog design, too. It's

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not surprising that so many respected analog designers refer to Henry Ott's work. ...

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component in a lot of modern technologies, from those found in the home, including the internet of things, to the most advanced naval and aerial military platforms, autonomous cars and spacecraft.

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