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5.0 out of 5 stars Excellent resource for any electrical engineer/layout designer. Reviewed in the United States on January 16, 2013. Verified Purchase. This is an absolutely fantastic resource for any electrical engineer, circuit designer, layout engineer, or EMC engineer.

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literally 'written the book' on the subject of EMC. . . . He not only knows the subject, but has the rare ability to communicate that knowledge to others."

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expanded, and updated version of Henry Ott's popular book Noise Reduction Techniques in Electronic Systems. It reflects the most recent developments in the field of electromagnetic compatibility (EMC) and noise reduction and their practical applications to the design of analog and digital circuits in computer, home

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entertainment, medical, telecom, industrial process control, and automotive equipment, as well as military and ...

Electromagnetic Compatibility Engineering: Ott, Henry W ...

So, it was with great interest, that I learned of Ott's most recent book,

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Electromagnetic Compatibility Engineering (2009), which was a complete rewrite and now twice as thick, with 843 pages (ISBN 978-0-470-18930-6, \$96.00 through Amazon.com). There are now 18 chapters with six appendices - nine of which, have been completely rewritten.

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Electromagnetic Compatibility
Engineering. Hardcover – 4 Sept. 2009.
by Henry W. Ott (Author) 4.8 out of 5
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Reviews/Comments - "Electromagnetic
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"Electromagnetic Compatibility
Engineering" has helped revolutionize
our low-noise analog, switching power,
and digital layout practices at
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me on LinkedIn, August, 2017] "The best book I've ever read." [Review on Amazon.com, 11/7/16]

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Review: EMC Design Techniques -
Armstrong. There are a few classic texts
on EMC theory and design, Henry Ott's,
Electromagnetic Compatibility
Engineering and Dr. Clayton Paul's,

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Introduction to Electromagnetic Compatibility Engineering, come to mind. After reading Keith Armstrong's, EMC Design Techniques for Electronic Engineers, I feel this is also destined to become a member of the classics club.

**Review: EMC Design Techniques -
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