

Digital Design For Interference Specifications A Practical Handbook For Emi Suppression

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Digital Design For Interference Specifications

Digital Design for Interference Specifications is a very well written book targeted directly toward circuit designers and EMI professionals. The authors built a consulting company out of the knowledge presented in the book working with a huge list of clients over the years.

Digital Design for Interference Specifications: A ...

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Digital Design for Interference Specifications, 'A Practical Handbook for EMI Control' (2nd Edition).

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Designing Electronic Systems for EMC William G. Duff, Elsevier, 2000. ISBN: 9781891121425. Digital Design for Interference Specifications, 2nd Edition, 'A Practical Handbook for EMI Control'

Clemson Vehicular Electronics Laboratory: EMC Books

Terrell, D. L. and Keenan, R. K., Digital Design for Interference Specifications, Second Edition, TKC-The Keenan Corporation, 1997. Montrose, M. I., EMC and the Printed Circuit Board, Design Theory, and Layout Made Simple, IEEE Press, 1999. Nave, M., Power Line Filter Design for Switched-Mode Power Supplies, Van Nostrand Reinhold, 1991. [out of print*]

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