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**By Roger F. Harrington**

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Selected text and references J. D. Kraus, Fleisch, Daniel: Electromagnetics, Fifth edition, McGraw-Hill, 1999. Time Harmonic Electromagnetic Fields, McGraw

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Advanced Electromagnetic Field Theory II . Time and Place: Time Harmonic Electromagnetic Fields, McGraw Hill., 1961 & 2001. R. E. Collin, Field Theory of Guides

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Mar 1, 1995 Journal. IEEE Computational Science & Engineering archive and a host of other electrical and electronic devices, two main methods contend for favor. Roger F. Harrington, Field Computation by Moment Methods, R.F. Harrington, Time-Harmonic Electromagnetic Fields, McGraw-Hill, New York, 1961.

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The electric-field integral equation is a relationship that allows the . Harrington, Roger F. Time-Harmonic Electromagnetic Fields. McGraw-Hill, Inc., 1961. ISBN 0 -07-026745-6. Balanis, Constantine A. Advanced Engineering Electromagnetics. Text is available under the Creative Commons Attribution-ShareAlike License;

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Introduction to electromagnetic engineering. By: Harrington, Roger Roger F. Published: (1975); Time-harmonic and transient electromagnetic fields in spherical cavities with walls of arbitrary electrical properties / Main Author: Harrington, Roger F. Language(s): English. Published: New York, McGraw-Hill, 1961. Subjects

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