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**By Roger F. Harrington**

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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

### **On the Uniqueness Theorem of Time- Harmonic -**

The uniqueness theorem of time-harmonic electromagnetic fields, for Time-Varying Electromagnetic Fields in Hysteretic Media McGraw-Hill, New York, 1966

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Time-harmonic electromagnetic fields. McGraw-Hill texts in electrical engineering.; McGraw-Hill electrical and electronic engineering series. Reviews.

### **Determination of the boundary value problem of the -**

of the solution of boundary value problem defined by Time-harmonic electromagnetic fields. McGraw Field theory of guided waves. McGraw-Hill

### **EECS\_530 - University of Michigan -**

EECS 530 (Applied Physics 530 R.F. Harrington, Time-Harmonic Electromagnetic Fields, McGraw Hill Book Company, 1961. Topic 5- Time\_Harmonic Electromagnetic Waves.

### **Space cloth - Wikipedia, the free encyclopedia -**

The computation of resistance between the conductors can be computed with 2D electromagnetic field solver methods including the relaxation method and analog methods

### **Electromagnetic Theory -**

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

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Interaction of Time-Harmonic Waves with Handbook McGraw-Hill first introductory text to describe the developing field of

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A number of different factors determine how much electromagnetic energy returns to the source such as: material of . and  $E_{i}$  are the far field scattered and incident electric field intensities, respectively. . 2nd Edition, McGraw-Hill, Inc., 1980, p. 44; Jump up Harrington, Roger F. Time-Harmonic Electromagnetic Fields.

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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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