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TIME-HARMONIC ELECTROMAGNETIC FIELDS Roger F. Harrington Professor of Electrical Engineering Syracuse University McGRAW-HILL BOOK COMPANY, INC. NEW YORK TORONTO LONDON 1961

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Maxwell's Equations Time Harmonic Fields Helmholtz Wave Equation Propagation Constant Poynting Vector Reflection Summary Problems. Wave. The wave shown in the above diagram can be represented as $F(x,t) = \sin(bx \cos t) = \sin(bx \sin t)$ (6) where, $w = 2\pi f = bv$. (7) Time Harmonic Electromagnetic Fields EE208, School of Electronics Engineering, VIT.

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Harrington set out his ideas in a classic 1968 textbook, Field Computation by Moment Methods, which triggered a revolution in the field of computational electromagnetics. He proceeded to extend and expand his techniques in a series of papers during the next decade and beyond.

Roger F. Harrington, Electrical Engineering (2015) | The ...

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