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G. Bedrosian, M.V.K. Chari, in Finite Elements, Electromagnetics and Design, 1995. 3.1 Introduction. Numerical techniques in use for the last two decades - the finite element method in particular - have proven valuable in the design, performance evaluation, and optimization of electrical machinery. The modeling approach has most commonly involved two-dimensional finite element boundary ...

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Numerical Methods in Electromagnetism will serve both as an introductory text for graduate students and as a reference book for professional engineers and researchers. This book leads the uninitiated into the realm of numerical methods for solving electromagnetic field problems by examples and illustrations.

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EE757, 2016, Dr. Mohamed Bakr 24 References [5] A. Taflove, Computational Elertodynamics: the Finite-Difference Time-Domain Method, Artech, 1995 [6]A. Taflove and S.C. Hagness, same as above, 2nded., Artech, 2000 [7] K. Kunz and R. Luebbers, Finite-Difference Time-Domain Method for Electromagnetics, CRC Press, 1993 [8] K.S. Yee, "Numerical solution of initial boundary value

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Courant [1] in 1943, the method was not applied to electromagnetic (EM) problems until 1968. Since then the method has been employed in diverse areas such as waveguide problems, electric machines, semiconductor devices, microstrips, and absorption of EM radiation by biological bodies.

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