

Electromagnetic Simulation Using The FDTD Method By Dennis M. Sullivan

By Dennis M. Sullivan

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* Dennis M. Sullivan, "Electromagnetic Simulation Using the FDTD Method", Computational electrodynamics: the finite-difference time-domain method",

GPU implementation and optimization of electromagnetic simulation using the FDTD "Analysis of microstrip discontinuities using the finite difference time domain

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THE BOOK END * Electromagnetic Simulation Using the FDTD Method Dennis M. Sullivan IEEE Press 165 pages; \$89.95 ISBN: 0-7803-4747-1 This book is not a theoretical

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Electromagnetic Simulation Using the FDTD Method is a useful reference for practicing engineers as well as undergraduate and graduate engineering students.

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Electromagnetic Simulation Using the FDTD Method (Dennis M. Sullivan)

Electromagnetic simulation using the FDTD Dennis M. Sullivan. yet comprehensive introduction to the most widely used method for electromagnetic simulation.

Computational electromagnetics, computational electrodynamics or electromagnetic modeling is the process of modeling the interaction of electromagnetic fields with

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Abstract [2], the object is to quickly familiarize oneself with the computational aspects of simulation of electromagnetic waves using the Finite-Difference Time-

The descriptor "Finite-difference time-domain" and its corresponding "FDTD" acronym were originated by Allen Taflove in Simulation software; Electromagnetic

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Materials. FDTD simulation software is capable of simulating a wide variety of electric and magnetic materials. The most basic material of course is free space.