

# Electromagnetic Simulation Using The FDTD Method By Dennis M. Sullivan

**By Dennis M. Sullivan**

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

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

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

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.

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

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

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