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Numerical Electromagnetic Modeling Books. Advances in Computational Electrodynamics: The Finite-Difference Time-Domain Method. Allen Taflove, Artech House, 1998.

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Since 1972, Prof. Taflove has pioneered finite-difference time-domain (FDTD) computational solutions of the fundamental Maxwell's equations of classical electrodynamics.

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Zusammenfassung. In der Einleitung soll ein Überblick zum Fach Computational Engineering gegeben werden. Das Fach soll eine Schnittstelle zwischen numerischer Mathematik , wissenschaftlichem Rechnen , Informatik und den angewandten Ingenieurwissenschaften sein.

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