

Find Kindle

SCATTERING ANALYSIS OF PERIODIC STRUCTURES USING FINITE-DIFFERENCE TIME-DOMAIN METHOD



Morgan & Claypool. Paperback. Book Condition: New. Paperback. 140 pages. Dimensions: 9.2in. x 7.5in. x 0.3in. Periodic structures are of great importance in electromagnetics due to their wide range of applications such as frequency selective surfaces (FSS), electromagnetic band gap (EBG) structures, periodic absorbers, meta-materials, and many others. The aim of this book is to develop efficient computational algorithms to analyze the scattering properties of various electromagnetic periodic structures using the finite-difference time-domain periodic boundary condition (FDTD-PBC) method. A new FDTD-PBC-based...

Download PDF Scattering Analysis of Periodic Structures Using Finite-Difference Time-Domain Method

- Authored by Fan Yang
- Released at -



Filesize: 1.09 MB

Reviews

Just no words to clarify. It really is loaded with knowledge and wisdom You wont really feel monotony at at any moment of your own time (that's what catalogues are for concerning when you ask me).

-- **Eda Auer**

This is an amazing ebook that we have possibly go through. It really is filled with wisdom and knowledge Its been developed in an extremely straightforward way and is particularly merely after i finished reading this ebook where in fact altered me, affect the way in my opinion.

-- **Berta Schmidt**

This publication is definitely worth purchasing. it was actually written really completely and beneficial. Your life span will likely be change once you total reading this article pdf.

-- **Dell Hegmann Jr.**