

Abstracts

Small-Hole Formalism for the FDTD Simulation of Small-Hole Coupling

B.-Z. Wang. "Small-Hole Formalism for the FDTD Simulation of Small-Hole Coupling." 1995 Microwave and Guided Wave Letters 5.1 (Jan. 1995 [MGWL]): 15-17.

Based on Bethe's small hole coupling theory, a small-hole formalism (SHF) for the finite-difference time-domain simulation of small hole coupling is presented and validated. Much of the computing time and computer resources are saved by the SHF presented here.

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