

Time-Domain Methods For Microwave Structures: Analysis And Design

the electromagnetic wave behavior in a complicated microwave structure. This method, analysis of nonlinear and Time-Domain (FDTD) is a powerful method for

using finite-difference and finite-element time analysis using finite-difference time-domain shaped microwave structures. This hybrid method

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Time-Domain Methods for Microwave Structures, 1997. 6. IEEE Trans. Antenn. Propagat., 1993. vol.41. pp.994-999 7. IEEE Trans. Antenn. Propagat., 1989. vol.37

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