

Abstracts

A Study of the Nonorthogonal FDTD Method Versus the Conventional FDTD Technique for Computing Resonant Frequencies of Cylindrical Cavities (Corrections)

P.H. Harms, J.-F. Lee and R. Mittra. "A Study of the Nonorthogonal FDTD Method Versus the Conventional FDTD Technique for Computing Resonant Frequencies of Cylindrical Cavities (Corrections)." 1992 Transactions on Microwave Theory and Techniques 40.11 (Nov. 1992 [T-MTT]): 2115-2116.

A few corrections should be noted in our paper. The reference numbers in Table I and II are incorrect, and a third reference should be added. Also, a mode shown for the results of the nonorthogonal FDTD analysis in Fig. 9 (b) was not included in Table II.

[Return to main document.](#)