

# Letters

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## Correction to “Efficient MPIE Approach for the Analysis of Three-Dimensional Microstrip Structures in Layered Media”

Rainer Bunger and Fritz Arndt

The above paper<sup>1</sup> contains two errors. On page 1146, the section title “Acknowledgement” should appear on page 1152 preceding “The authors thank . . .”

The second, appearing on page 1147, should read: “The integral is computed along 0 to  $0.25k_0 + j0.25k_0$ , to  $\max(\operatorname{Re}\{k_0\sqrt{\epsilon_{rt}^i\mu_{rt}^i}\}) + j0.25k_0$ , and back to  $\max(\operatorname{Re}\{k_0\sqrt{\epsilon_{rt}^i\mu_{rt}^i}\}) + 0.25k_0$  for the first interval.”

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The authors are with the Microwave Department, University of Bremen, D-28334 Bremen, Germany.

<sup>1</sup>R. Bunger and F. Arndt, *IEEE Trans. Microwave Theory Tech.*, vol. 45, pp. 1141–1153, Aug. 1997.

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## Correction to “A High-Accuracy Realization of the Yee Algorithm Using Non-Standard Finite Differences”

James B. Cole

The above paper<sup>1</sup> contains one error. On page 992, (15) should read:

$$\gamma_0(k) = \frac{\cos k_x \cos k_y - \cos k}{1 + \cos k_x \cos k_y - \cos k_x - \cos k_y} \Big|_{(k_x, k_y) = k(\cos \theta_0, \sin \theta_0)}.$$

The author apologizes for the error, and thanks Dr. M. Hafel of the Naval Research Laboratory, Washington, DC, for bringing it to his attention.

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The author is with the Institute for Information Science and Electronics, University of Tsukuba, Tsukuba, Ibaraki, Japan 305, on leave from the Naval Research Laboratory, Washington, DC 20375-5337 USA.

J. B. Cole, *IEEE Trans. Microwave Theory Tech.*, vol. 45, no. 6, pp. 991–996, June 1997.

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