

# Erratum

## Correction to "New Aspects of the Method of Lines"

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In Fig. 3 of the above letter,<sup>1</sup> the labels of the abscissa have not been normalized as indicated. The correct figure is shown here.

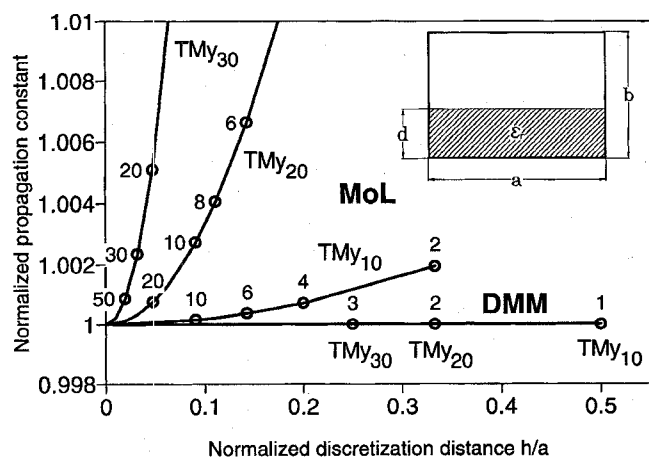


Fig. 3. Convergence of the normalized propagation constants of the fundamental and higher-order modes of a partially filled waveguide to their exact analytical values.  $\alpha/\lambda_0 = 2$ ,  $b/a = 0.4$ ,  $d/b = 0.2$ ,  $\epsilon_r = 2.55$ . MoL: method of lines, DMM: discrete mode matching. The data labels indicate the number of  $E_z$ -lines.

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<sup>1</sup>A. Dreher and T. Rother, *IEEE Microwave Guided Wave Lett.*, vol. 5, no. 11, pp. 408-410, Nov. 1995.