

- [2] H. Leroy, "On the convergence of numerical results in modal analysis," *IEEE Trans. Antennas Propagat.*, vol. AP-31, pp. 655-659, July 1983.
- [3] K. Kawano, "Hybrid-mode analysis of a microstrip-slot resonator," *Proc. Inst. Elec. Eng.*, vol. 129, pt. H, no. 6, pp. 351-355, Dec. 1982.
- [4] T. Itoh and A. S. Herbert, "A generalized spectral domain analysis for coupled suspended microstriplines with tuning septums," *IEEE Trans. Microwave Theory Tech.*, vol. MTT-26, pp. 820-826, Oct. 1978.
- [5] L. P. Schmidt and T. Itoh, "Spectral domain analysis of dominant and higher order modes in fin-lines," *IEEE Trans. Microwave Theory Tech.*, vol. MTT-28, pp. 981-985, Sept. 1980.
- [6] Y. C. Shih and T. Itoh, "Analysis of conductor-backed coplanar waveguide," *Electron. Lett.*, vol. 18, no. 12, pp. 538-540, June 1982.
- [7] T. K. Sarkar and S. M. Rao, "An iterative method for solving electromagnetic problems," *IEEE Trans. Antennas Propagat.*, vol. AP-30, pp. 611-616, July 1982.
- [8] T. K. Sarkar, "A note on the variational method (Rayleigh-Ritz), Galerkin's method, and the method of least squares," vol. 18, pp. 1207-1224, Nov.-Dec. 1983.
- [9] T. K. Sarkar and S. M. Ramo, "The application of the conjugate gradient method for the solution of electromagnetic scattering from arbitrarily oriented wire antennas," *IEEE Trans. Antennas Propagat.*, vol. AP-32, pp. 398-4033, Apr. 1984.
- [10] I. Wolff and N. Knoppik, "Microstrip ring resonator and dispersion measurement on microstrip lines," *Electron. Lett.*, vol. 7, pp. 779-781, Dec. 1971.

## Correction to "Magnetostatic Surface-Wave Propagation in Ferrite Thin Films with Arbitrary Variations of the Magnetization Through the Film Thickness"

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Equation (11) of the above paper<sup>1</sup> should read as follows:

$$(1 + \chi) \frac{\partial^2 \psi}{\partial x^2} + \frac{\partial(1 + \chi)}{\partial x} \frac{\partial \psi}{\partial x} - i \frac{\partial \kappa}{\partial x} \frac{\partial \psi}{\partial y} + (1 + \chi) \frac{\partial^2 \psi}{\partial y^2} = 0 \quad (11)$$

with  $\psi = \psi(x, y)$ . This correction does not affect the rest of the paper.

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