The angular limits for integration in (28) are $\pm\pi$.

Equation (34) should contain a factor of μ.

In (35), X should be χ.

In (35), (37), (39), and (44), the integrals should read:

$$\int\int r\cos^2\theta \, \mathrm{d}r \, \mathrm{d}\theta$$

which logically explains the appearance of the $a^2/2$ term in (37), (39) and (45), respectively.

In (40), the second $\sin$ on the right-hand side (RHS) should be replaced by $\cos$.

Correction to "Input Impedance of a Coaxial Probe Located Inside a Rectangular Cavity: Theory and Experiment"

M. S. Leong, L. W. Li, P. S. Kooi, T. S. Yeo, and S. L. Ho

In the above paper,[1] (7c) should have read as follows:

$$\psi_{\substack{e' \\ o}mn}(x, y, z) = \begin{bmatrix} \cos \\ \sin \end{bmatrix} (k_x x) \begin{bmatrix} \cos \\ \sin \end{bmatrix} (k_g y) \begin{bmatrix} \sin \\ \cos \end{bmatrix} (k_z z) . \tag{7c}$$

The computation presented in the above paper[1] was made using the correct equation given above, therefore, this typographic error does not affect the rest of the paper.

[1] M. S. Leong, L. W. Li, P. S. Kooi, T. S. Yeo, and S. L. Ho, *IEEE Trans. Microwave Theory Tech.*, vol. 44, no. 7, pp. 1161–1164, July 1996.