

Abstracts

A Linear-Operator Formalism for the Analysis of Inhomogeneous Biisotropic Planar Waveguides (Corrections)

C.R. Paiva and A.M. Barbosa. "A Linear-Operator Formalism for the Analysis of Inhomogeneous Biisotropic Planar Waveguides (Corrections)." 1993 Transactions on Microwave Theory and Techniques 41.6 (Jun./Jul. 1993 [T-MTT]): 1240-1240.

In the above paper, due to an algebraic error, the coefficients Q , $\alpha_{/2/}$ and B with the radiation modes are incorrectly derived in Appendix III. Defining (with $s = 1, 2$) $\alpha_{/s/} = \sin(\sigma_{/s/t'})$ and $b_{/s/} = \cos(\sigma_{/s/t'})$, then the following corrections should be made:

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