

Letters

Correction to "On the Noise Parameters of Isolator and Receiver with Isolator at the Input"

MARIAN W. POSPIESZALSKI, SENIOR MEMBER, IEEE

Due to a typographical error in the above paper,¹ equation (5) on p. 452 should have appeared as follows:

$$T_n = T_{\min} + (T_a + T_{\min}) \frac{|\Gamma_g|^2}{1 - |\Gamma_g|^2}.$$

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The author is with the National Radio Astronomy Observatory, Charlottesville, VA 22903. The National Radio Astronomy Observatory is operated by Associated Universities, Inc., under contract with the National Science Foundation.

¹M. Pospieszalski, *IEEE Trans. Microwave Theory Tech.*, vol. MTT-34, pp. 451-453, Apr. 1986.

IEEE Log Number 8609383

Correction to "A New Recurrence Method for Determining the Green's Function of Planar Structures with Arbitrary Anisotropic Layers"

R. MARQUÉS, M. HORNO, MEMBER, IEEE, AND F. MEDINA

In the above paper,¹ there is a typographical error. Equation (25) should read as follows:

$$\rho(x) = a_0 + a_1(d/h - x/h)^{-1/2} + b_1(x/h - s/(2h))^{-1/2}.$$

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The authors are with the Departamento de Electricidad y Electrónica, Facultad de Física, Universidad de Sevilla, Seville, Spain.

¹R. Marqués, M. Horno, and F. Medina, *IEEE Trans. Microwave Theory Tech.*, vol. MTT-33, pp. 424-428, May 1985.

IEEE Log Number 8609384.

Corrections to "Propagation of Quasi-Static Modes in Anisotropic Transmission Lines: Application to MIC Lines"

R. MARQUÉS AND M. HORNO, MEMBER, IEEE

In the above paper,¹ there are some typographical errors.

On p. 928, right column, "... \bar{L} and \bar{C} must be diagonalizable with the same set of eigenvalues,..." should read "... $\bar{L} \cdot \bar{C}$ and $\bar{C} \cdot \bar{L}$ must be diagonalizable with the same set of eigenvalues,..."

Manuscript received April 14, 1986

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¹R. Marqués and M. Horno, *IEEE Trans. Microwave Theory Tech.*, vol. MTT-33, pp. 927-932, Oct. 1985.

IEEE Log Number 8609385.

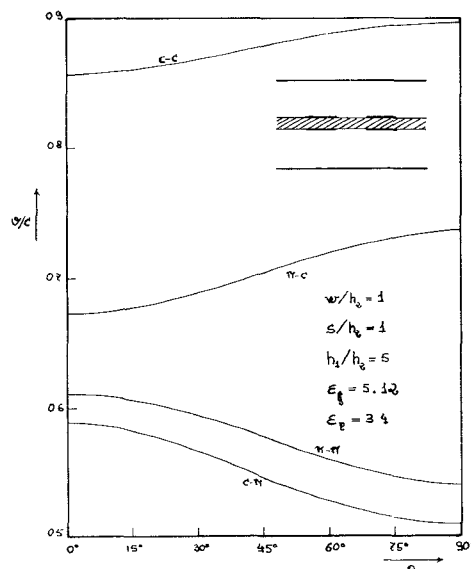


Fig. 5. Variation of the normalized phase velocities in the broadside edge-coupled microstrips with an inverted substrate of boron nitride, as functions of the tilting angle ($\epsilon_1^* = 5.12$, $\epsilon_2^* = 3.4$).

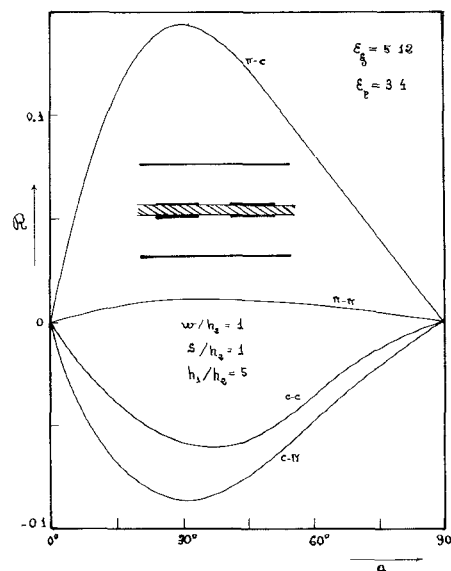


Fig. 6. Variation of the R -parameters in the broadside edge-coupled microstrips with an inverted substrate of boron nitride, as functions of the tilting angle of the substrate ($\epsilon_1^* = 5.12$, $\epsilon_2^* = 3.4$).

On p. 930, left column, $v_{F,n} = 1/\beta_{s,n}$ should read $v_{F,n} = 1/\beta_{1,n}$.

Also, Figs. 5 and 6 are incorrect; the corrected figures are shown above.