

by writing to the author. If a tape cassette suitable for the HP 9825 is included, the program will be recorded on a file.

#### ACKNOWLEDGMENT

The help and encouragement of Prof. E. Folke Bolinder is gratefully acknowledged.

#### REFERENCES

- [1] M. E. Hines and H. E. Stinehelfer, "Time-domain oscilloscopic microwave network analysis using frequency domain data," *IEEE Trans. Microwave Theory Tech.*, vol. MTT-22, pp. 276-282, Mar. 1974.
- [2] E. O. Brigham, *The Fast Fourier Transform*. Englewood Cliffs, NJ: Prentice-Hall, 1974.
- [3] F. J. Harris, "On the use of windows for harmonic analysis with the discrete Fourier transform," *Proc. IEEE*, vol. 66, Jan. 1978.

## Letters

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### Correction to "Extension of Existing Models to Ion-Implanted MESFET's"

PIETRO DE SANTIS

A list of the most important corrections to the above paper<sup>1</sup> is reported below. (The paper with all typographical errors corrected is available from the author upon request.)

In (9)  $Z_q$  is to be replaced by  $Zq$  and in (14)  $L$  should be erased in the denominator of the second fraction.

In (19), (B8), and (B12)  $|_M$  and  $|_D$  should be replaced by  $I_M$  and  $I_D$ .

All  $\tau$ 's in the argument of the hyperbolic functions must be replaced by  $\pi$ 's.

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<sup>1</sup>P. de Santis, *IEEE Trans. Microwave Theory Tech.*, vol. MTT-28, pp. 638-647, June 1980.