

# Abstracts

## High-Temperature Microwave Characterization of Dielectric Rods (Corrections)

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*J.C. Araneta, M.E. Brodwin and G.A. Kriegsmann. "High-Temperature Microwave Characterization of Dielectric Rods (Corrections)." 1985 Transactions on Microwave Theory and Techniques 33.3 (Mar. 1985 [T-MTT]): 287-288.*

In the above paper, the fourth and fifth sentences in the third paragraph from the bottom of the right-half of p. 1332, should read: The bisection method is used twice; once to find the roots of  $G(\beta)$ , and secondly to find the roots of  $F(\beta)$ . In looking for the roots of  $F(\beta)$ , the real part of the numerical value of  $y_{c/-} - y_{m/}$  is monitored.

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