

# Abstracts

## Waveguide Modes Via an Integral Equation Leading to a Linear Matrix Eigenvalue Problem (Corrections)

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*G. Conciauro, M. Bressan and C. Zuffada. "Waveguide Modes Via an Integral Equation Leading to a Linear Matrix Eigenvalue Problem (Corrections)." 1985 Transactions on Microwave Theory and Techniques 33.9 (Sep. 1985 [T-MTT]): 839-839.*

After having examined the above paper, we noticed that the symbol of principal value in integral is inappropriate. In fact, integral can represent the field on sigma only in the limit as the observation point approaches sigma. This oversight, however, does not affect the theory at all.

 [Return to main document.](#)