

# Abstracts

## Microwave Faraday Effect and Propagation in a Circular Solid-State Plasma Waveguide (Corrections)

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*H.J. Kuno and W.D. Hershberger. "Microwave Faraday Effect and Propagation in a Circular Solid-State Plasma Waveguide (Corrections)." 1968 Transactions on Microwave Theory and Techniques 16.10 (Oct. 1968 [T-MTT]): 895-895.*

On page 663 it is stated, in reference to (14), that In general  $k_{T/2}$  is a complex quantity. It is also stated that, since the imaginary part of  $k_{T/2}$  is very small, the dissipation term that is due to the imaginary part of  $k_{T/}$  is treated as a perturbation.

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