

# Abstracts

## **Attenuation Measurement of Very Low Loss Dielectric Waveguides by the Cavity Resonator Method Applicable in the Millimeter/Submillimeter Wavelength Range (Comments and Reply)**

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*D.G. Jabolnski, A.D. Krall, F.I. Shimabukuro and C. Yeh. "Attenuation Measurement of Very Low Loss Dielectric Waveguides by the Cavity Resonator Method Applicable in the Millimeter/Submillimeter Wavelength Range (Comments and Reply)." 1989 Transactions on Microwave Theory and Techniques 37.3 (Mar. 1989 [T-MTT]): 650-651.*

Shimabukuro and Yeh describe the use of a cavity to measure the attenuation factors for circular dielectric waveguides propagating the HE<sub>11</sub> mode. We would like to comment on three issues.

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