

# Abstracts

## Scattering by a Ferrimagnetic Circular Cylinder in a Rectangular Waveguide (Correction)

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*N. Okamoto and Y. Nakanishi. "Scattering by a Ferrimagnetic Circular Cylinder in a Rectangular Waveguide (Correction)." 1972 Transactions on Microwave Theory and Techniques 20.11 (Nov. 1972 [T-MTT]): 782-783.*

In the above paper,  $\sin/\sup -1/ t$  in (17) (Section III-B, p. 524) should be interpreted as  $\pi - \sin/\sup -1/ t$ , where  $\sin/\sup -1/ t$  denotes the principal value of  $\sin/\sup -1/ t$ .

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