

Abstracts

Ferromagnetic Resonance in Planar Ferrites (Correspondence)

*L.M. Silber. "Ferromagnetic Resonance in Planar Ferrites (Correspondence)." 1970
Transactions on Microwave Theory and Techniques 18.1 (Jan. 1970 [T-MTT]): 68-68.*

Attention is called to the fact that most planar ferrites are not adequately described by a single crystalline anisotropy constant. The presence of higher order terms in the anisotropy is important if resonance with the static field out of the easy plane is considered.

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