

# Abstracts

## Magnetostatic Wave Propagation within Obliquely Magnetized YIG Films

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*T. Koike. "Magnetostatic Wave Propagation within Obliquely Magnetized YIG Films." 1982 MTT-S International Microwave Symposium Digest 82.1 (1982 [MWSYM]): 86-88.*

The theory of the magnetostatic volume and surface wave propagation within obliquely magnetized YIG films and a correction to the previously reported results are discussed. The experimental confirmation of the new theory is also given.

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