

Abstracts

Novel Method to Orient Ferrimagnetic Single-Crystal Spheres (Correspondence)

M. Auer. "Novel Method to Orient Ferrimagnetic Single-Crystal Spheres (Correspondence)." 1962 Transactions on Microwave Theory and Techniques 10.1 (Jan. 1962 [T-MTT]): 88-88.

The method used to orient ferromagnetic single-crystal spheres has been the traditional X-ray technique. It is the purpose of this article to propose an orientation method which is simple and inexpensive, and which may be carried out by the microwave engineer or technician in his own laboratory.

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