

Abstracts

A Device for Rapidly Aligning and Mounting Ferromagnetic Single Crystals Along any Desired Axis (Correspondence)

*Y. Sato and P.S. Carter. "A Device for Rapidly Aligning and Mounting Ferromagnetic Single Crystals Along any Desired Axis (Correspondence)." 1962 *Transactions on Microwave Theory and Techniques* 10.6 (Nov. 1962 [T-MTT]): 611-612.*

A new type of device has been developed that locates the axes of a ferromagnetic crystal quickly and easily, without the usual time-consuming X-ray procedures. This device makes it possible to quickly find any desired axis of a ferromagnetic crystal and provides a convenient method of mounting the crystal on a rod along this axis.

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