

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.

 [Return to main document.](#)