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HARDNESS AND ETCHING STUDY OF AMINO ACID DOPED KDP CRYSTALS



Hardness and Etching Study
of Amino Acid Doped KDP
Crystals

LAMBERT

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Potassium dihydrogen phosphate (KDP) is a well-known nonlinear optical material. Vickers micro-hardness studies were performed to understand the mechanical behaviour of pure and amino acid doped KDP crystals. Indentations were made on smooth (100) plane of pure and amino acid doped crystals for different loads. The Vickers micro-hardness decreased as doping level of amino acid was increased, indicating that the KDP crystals became softer after doping. The indentation size effect, Kick's law...

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