

Photoelastic And Electro-Optic Properties Of Crystals By T. S. Narasimhamurty

By T. S. Narasimhamurty

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nomena (electro-optic, photoelastic or acousto-optic effects) in solid crystal and amorphous media. to study the piezo-optical properties of Cs₂HgCl₄ crystals

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<http://www.sciencedirect.com/science/article/pii/S0925346709000433>

280 BOOK REVIEWS Dr Battey does provide descriptions of more non- silicate minerals but with this text most beginners would find it difficult to develop

http://rruff.info/doclib/MinMag/Volume_46/46-339-280.pdf

(PMN 29%PT) samples were investigated by Hertzian contact experiments. Photoelastic effects in small single-crystal electro-optic properties of

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