

Incommensurate Phases In Dielectrics

by A. P. Levaniuk ; R Blinc

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The dielectric peaks observed at the phase transition between an incommensurate- and a commensurate-ferroelectric phase have usually been explained in . Incommensurate Phases in Dielectrics: Part 1, Fundamentals: R . Semiconductors and Dielectrics. Physics of the Solid State. May 2001 ... Features of the optical response of dielectric crystals with incommensurate phases. Dynamics of Discommensuration in Commensurate . - Scientific.net Dielectric properties of incommensurate phases in order-disorder . Amazon.in - Buy Incommensurate Phases in Dielectrics: Materials v.2 (Modern Problems in

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