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COMPOUNDS
AND ITS INFLUENCE ON THEIR
PHYSICAL
PROPERTIES

Edited by Yu. M. Popov

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Stoichiometry in Crystal Compounds and Its Influence on Their Physical Properties I[]U[]. M. Popov,1988 CIP lists title as Stoichiometry and its influence on the physical properties of crystalline compounds The papers cover investigations of A 2 B 6 and A 4 B 6 crystal compounds and certain A 3B 5 compound heterostructures Annotation copyright Book News Inc Portland Or Stoichiometry in Crystal Compounds and Its Influence on Their Physical Properties ,1988 Inelastic Light Scattering in Crystals Mikhail Mikhailovich Sushchinskii,1989 Translation from the 1987 Russia edition These proceedings address issues in solid state optics and physics Raman scattering in crystals and dispersive media Rayleigh and inelastic scattering with phase transitions the features of ferroelectrics in connection with the general concept of soft mod

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Interaction of Ions with Condensed Matter Arvaidas Galdikas, Liūūdvikas Praniūaīvichiūuūs, 2000 Interactions of Ions with Condensed Matter Volume 229 New Topics in Theoretical Physics Henk F. Arnoldus, Thomas F. George, 2007 Although the various branches of physics differ in their experimental methods and theoretical approaches certain general principles apply to all of them The forefront of contemporary advances in physics lies in the submicroscopic regime whether it be in atomic nuclear condensed matter plasma or particle physics or in quantum optics or even in the study of stellar structure All are based upon quantum theory i e quantum mechanics and quantum field theory and relativity which together form the theoretical foundations of modern physics Many physical quantities whose classical counterparts vary continuously over a range of possible values are in quantum theory constrained to have discontinuous or discrete values The intrinsically deterministic character of classical physics is replaced in quantum theory by intrinsic uncertainty According to quantum theory electromagnetic radiation does not always consist of continuous waves instead it must be viewed under some circumstances as a collection of particle like photons the energy and momentum of each being directly proportional to its frequency or inversely proportional to its wavelength the photons still possessing some wavelike characteristics This book

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