

Photoelastic and Electro-Optic Properties of Crystals



T. S. Narasimhamurty

Photoelastic And Electro Optic Properties Of Crystals

Ashim Kumar Bain



Photoelastic And Electro Optic Properties Of Crystals:

Photoelastic and Electro-Optic Properties of Crystals T. S. Narasimhamurty, 2012-12-06 This comprehensive treatise reviews for the first time all the essential work over the past 160 years on the photoelastic and the closely related linear and quadratic electro optic effects in isotropic and crystalline materials Emphasis is placed on the phenomenal growth of the subject during the past decade and a half with the advent of the laser with the use of high frequency acousto optic and electro optic techniques and with the discovery of new piezoelectric materials all of which have offered a feedback to the wide interest in these two areas of solid state physics The first of these subjects the photoelastic effect was discovered by Sir David Brewster in 1815 He first found the effect in gels and subsequently found it in glasses and crystals While the effect remained of academic interest for nearly a hundred years it became of practical value when Coker and Filon applied it to measuring stresses in machine parts With one photograph and subsequent analysis the stress in any planar model can be determined By taking sections of a three dimensional model complete three dimensional stresses can be found Hence this effect is widely applied in industry

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for the scientific community working in the field including researchers lecturers and advanced students *Zahlenwerte und Funktionen aus Naturwissenschaften und Technik*, 1961 **Crystal Optics: Properties and Applications** Ashim Kumar Bain, 2019-05-14 Reviews the properties and applications of photo elastic acousto optic magneto optic electro optic and photorefractive materials This book deals with the basic physical properties and applications of photo elastic acousto optic magneto optic electro optic and photorefractive materials It also provides up to date information on the design and applications of various optoelectronic devices based on these materials The first chapter of Crystal Optics Properties and Applications covers the basic concepts of crystal optics such as index ellipsoid or optical indicatrix crystal symmetry wave surface birefringence and the polarization of light Chapter 2 reviews the physical phenomena of crystal optics in isotropic and crystalline materials It describes in detail research information on modern photoelastic materials and reviews the up to date photoelastic device applications Chapter 3 develops the underlying theory of acousto optics from first principles formulating results suitable for subsequent calculations and design The fourth chapter describes the basic principles of magneto optic effects and mode of interaction with magnetic materials The fifth chapter provides an understanding of the physical phenomenon of the linear and quadratic electro optic effects in isotropic and crystalline materials The last chapter collects many of the most important recent developments in photorefractive effects and materials and pays special attention to recent scientific findings and advances on photorefractive materials and devices Features up to date information on the design and applications of various optoelectronic devices Looks at the basic concepts of crystal optics including the polarization of light effects of reflection and transmission of polarization and light polarizing devices and more Pays special attention to design procedures for the entire range of acousto optic devices and various applications of these devices Provides research information on modern magneto optic materials and reviews the up to date magneto optic device applications up to terahertz THz regime Crystal Optics Properties and Applications is an excellent book for the scientific community working in the field including researchers lecturers and advanced students **Journal of the Optical Society of America**, 1981 *Optical Behaviour of Materials* Kasturi L. Chopra, 1973 *Communicated Abstracts*, 1984 *Thirteenth International Congress International Union of Crystallography. International Congress*, 1984 New Technical Books New York Public Library, 1982 Physical Properties of Optical Materials, August 27-28, 1979, San Diego, California Roy F. Potter, 1979 *Current Engineering Practice*, 1984 **Proceedings of the 7th ASME NDE Topical Conference** Corinne Darvennes, Tribikram Kundu, 2001 **Proceedings of the Society for Experimental Mechanics Society for Experimental Mechanics (U.S.)**, 1989 *Optics and Spectroscopy*, 1991 **Optical Engineering**, 1987 Publishes papers reporting on research and development in optical science and engineering and the practical applications of known optical science engineering and technology **Optics Index**, 1980 *Bell Telephone System Technical Publications* Bell Telephone Laboratories, 1949 *Optics Letters*, 1980 Soviet Journal of Optical Technology, 1989

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