

Handbook of Optical Constants of Solids

Edited by
EDWARD D. PALIK

Handbook Of Optical Constants Of Solids

KJ Lindholm-Leary



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optical constants for over 70 technologically interesting crystals and commercial glasses Details various techniques for measuring the optical constants and mathematical models for analytical calculations of some data Includes thermo optic coefficients that are necessary to calculate the refractive index of the optical material at any operating temperature Describes how all optical devices both temperature dependent and independent can be explained satisfactorily by using the two Sellmeier equations Handbook of Optical Constants of Solids, Volumes I, II, and III Edward J. Prucha,1998

Handbook of Optics, Third Edition Volume IV: Optical Properties of Materials, Nonlinear Optics, Quantum Optics (set) Michael Bass,Casimer DeCusatis,Jay M. Enoch,Vasudevan Lakshminarayanan,Guifang Li,Carolyn MacDonald,Virendra N. Mahajan,Eric Van Stryland,2009-10-06 The most comprehensive and up to date optics resource available Prepared under the auspices of the Optical Society of America the five carefully architected and cross referenced volumes of the Handbook of Optics Third Edition contain everything a student scientist or engineer requires to actively work in the field From the design of complex optical systems to world class research and development methods this definitive publication provides unparalleled access to the fundamentals of the discipline and its greatest minds Individual chapters are written by the world s most renowned experts who explain illustrate and solve the entire field of optics Each volume contains a complete chapter listing for the entire Handbook extensive chapter glossaries and a wealth of references This pioneering work offers unprecedented coverage of optics data techniques and applications Volume IV covers optical properties of materials nonlinear optics and quantum optics **Handbook of Optical Constants of Solids Five-volume Set: Handbook of optical constants of**

solids I, II, & III ,1998 Handbook of optical constants of solids Edward D. Palik,1985 **Handbook of Optical Constants of Solids, Author and Subject Indices for Volumes I, II, and III** Edward D. Palik,1997-10 While bits and pieces of the index of refraction n and extinction coefficient k for a given material can be found in several handbooks the Handbook of Optical Constants of Solids gives for the first time a single set of n and k values over the broadest spectral range ideally from x ray to mm wave region The critiquers have chosen the numbers for you based on their own broad experience in the study of optical properties Whether you need one number at one wavelength or many numbers at many wavelengths what is available in the literature is condensed down into a single set of numbers Contributors have decided the best values for n and k References in each critique allow the reader to go back to the original data to examine and understand where the values have come from Allows the reader to determine if any data in a spectral region needs to be filled in Gives a wide and detailed view of experimental techniques for measuring the optical constants n and k Incorporates and describes crystal structure space group symmetry unit cell dimensions number of optic and acoustic modes frequencies of optic modes the irreducible representation band gap plasma frequency and static dielectric constant *Handbook of optical constants of solids II* Edward D. Palik,1991 **The Electronic Handbook of Optical Constants of Solids** Edward D. Palik,1999 **Handbook of Optical Constants of Solids Five-volume Set: Subject index and contributor index**

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