

HANDBOOK OF ELECTRONIC MATERIALS  
Volume 1

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# Optical Materials Properties

A. J. Moses

IFI/PLENUM

# Handbook Of Electronic Materials Volume 1 Optical Materials Properties

**Léo Pomar**



## **Handbook Of Electronic Materials Volume 1 Optical Materials Properties:**

**Handbook of Electronic Materials** A. Moses, 2012-12-06 This report was prepared by Hughes Aircraft Company Culver City California under Contract Number F33615 70 C 1348 The work was administered under the direction of the Air Force Materials Laboratory Air Force Systems Command Wright Patterson Air Force Base Ohio with Mr B Emrich Project Engineer The Electronic Properties Information Center EPIC is a designated Information Analysis Center of the Department of Defense authorized to provide information to the entire DOD community The purpose of the Center is to provide a highly competent source of information and data on the electronic optical and magnetic properties of materials of value to the Department of Defense Its major function is to evaluate compile and publish the experimental data from the world's unclassified literature concerned with the properties of materials All materials relevant to the field of electronics are within the scope of EPIC insulators semiconductors metals superconductors ferrites ferroelectric ferromagnetics electroluminescents thermionic emitters and optical materials The Center's scope includes information on over 100 basic properties of materials information generally regarded as being in the area of devices and or circuitry is excluded **Handbook of Infrared Optical**

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Moses, 1971 Optical Materials, 1986 **Electronic, Magnetic, and Optical Materials** Pradeep Fulay, Jung-Kun Lee, 2016-11-18 This book integrates materials science with other engineering subjects such as physics chemistry and electrical engineering The authors discuss devices and technologies used by the electronics magnetics and photonics industries and offer a perspective on the manufacturing technologies used in device fabrication The new addition includes chapters on optical properties and devices and addresses nanoscale phenomena and nanoscience a subject that has made significant progress in the past decade regarding the fabrication of various materials and devices with nanometer scale features Handbook of Laser Science and Technology Marvin J. Weber, 1986-04-30 *NBS Special Publication*, 1968

*Springer Handbook of Condensed Matter and Materials Data* Werner Martienssen, Hans Warlimont, 2006-09-21 Springer Handbook of Condensed Matter and Materials Data provides a concise compilation of data and functional relationships from the fields of solid state physics and materials in this 1200 page volume The data encapsulated in 914 tables and 1025 illustrations have been selected and extracted primarily from the extensive high quality data collection Landolt B r nstein and also from other systematic data sources and recent publications of physical and technical property data Many chapters are authored by Landolt B r nstein editors including the prominent Springer Handbook editors W Martienssen and H Warlimont themselves The Handbook is designed to be useful as a desktop reference for fast and easy retrieval of essential and reliable data in the lab or office References to more extensive data sources are also provided in the book and by interlinking to the

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Physicalia Magazine      *Handbook of Advanced Electronic and Photonic Materials and Devices, Ten-Volume Set* Hari Singh Nalwa, 2000-10-09 Vol 1 Semiconductors Vol 2 Semiconductors Devices Vol 3 High Tc Superconductors and Organic Conductors Vol 4 Ferroelectrics and Dielectrics Vol 5 Chalcogenide Glasses and Sol Gel Materials Vol 6 Nanostructured Materials Vol 7 Liquid Crystals Display and Laser Materials Vol 8 Conducting Polymers Vol 9 Nonlinear Optical Materials Volume 10 Light Emitting Diodes Lithium Batteries and Polymer Devices      *Laser Induced Damage in Optical Materials: 1983* Harold Earl Bennett, 1985      **Electronic Properties of Composite Materials** M. A. Leeds, 2013-03-14 Composites are the fastest growing class of structural material Consequently electronic properties are often difficult to find This report was prepared in order to present a compilation of reliable data on the electronic and electrical properties of composites Composites provide an opportunity to tailor the properties to the application a factor that allows designers an unlimited variety of new materials for new uses It is this feature that has contributed to the rapid growth of composites The electrical properties of a composite can be of vital importance in the use or application of the material in a system The designer therefore must be able to obtain the necessary electrical or electronic property data to guide him in the materials selection It is the purpose of this report to assist the designer and engineer in fulfilling that requirement Properties This report provides a compilation of the most commonly required electronic properties data of structural composites Thermal properties often influence electrical design consequently several of these properties are included The specific properties tabulated are Arc Resistance Thermal Conductivity Arc Tracking Resistance Linear Thermal Expansion Dielectric Constant Coefficient Dissipation Factor Electrical Volume Resistivity Electrical Volume Conductivity Other electrical and thermal properties are compiled as the data was made available      **Laser Induced Damage in Optical Materials** ,1985      **Lens Design** Milton Laikin, 2018-10-03 There is no shortage of lens optimization software on the market to deal with today s complex optical systems for all sorts of custom and standardized applications But all of these software packages share one critical flaw you still have to design a starting solution Continuing the bestselling tradition of the author s previous books Lens Design Fourth Edition is still the most complete and reliable guide for detailed design information and procedures for a wide range of optical systems Milton Laikin draws on his varied and extensive experience ranging from innovative cinematographic and special effects optical systems to infrared and underwater lens systems to cover a vast range of special purpose optical systems and their detailed design and analysis This edition has been updated to replace obsolete glass types and now

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**Laser Induced Damage in Optical Materials, 1989** Harold Earl Bennett,1990 **Laser Induced Damage in Optical Materials, 1983** ,1985 **Semiconductor Devices and Integrated Electronics** A. G. Milnes,2012-12-06 For some time there has been a need for a semiconductor device book that carries diode and transistor theory beyond an introductory level and yet has space to touch on a wider range of semiconductor device principles and applications Such topics are covered in specialized monographs numbering many hundreds but the voluminous nature of this literature limits access for students This book is the outcome of attempts to develop a broad course on devices and integrated electronics for university students at about senior year level The educational prerequisites are an introductory course in semiconductor junction and transistor concepts and a course on analog and digital circuits that has introduced the concepts of rectification amplification oscillators modulation and logic and Switching circuits The book should also be of value to professional engineers and physicists because of both the information included and the detailed guide to the literature given by the references The aim has been to bring some measure of order into the subject area examined and to provide a basic structure from which teachers may develop themes that are of most interest to students and themselves Semiconductor devices and integrated circuits are reviewed and fundamental factors that control power levels frequency speed size and cost are discussed The text also briefly mentions how devices are used and presents circuits and comments on representative applications Thus the book seeks a balance between the extremes of device physics and circuit design *Laser Induced Damages in Optical Materials: 1983* , **Laser Induced Damage in Optical Materials:** Arthur H. Guenther,1977

**Linear Electrooptic Modular Materials** J. T. Milek,2013-03-14 This survey of 13 electrooptic materials includes both a review and compilation of all materials properties relevant to their use in linear Pockels electrooptic modulator applications Information on actual electrooptic modulator design as well as applications for these materials and data on materials exhibiting a quadratic Kerr electrooptic effect are not included With these restrictions in mind every attempt was made to be as comprehensive as possible by utilizing all available sources of literature books periodicals reports and vendor literature The files of the Electronic Properties Information Center and full resources of the Hughes Aircraft Company Library were searched for pertinent data and approximately 1000 articles were reviewed for this publication A brief Introduction to the survey is followed by a description of the Principles of Electrooptic Modulation emphasizing the importance of crystal symmetry on the electrooptic properties of materials and including the relationships between the electrooptic piezoelectric elastooptic and piezoelectric effects in crystals The survey consists of 13 independent sections each section covering the

properties of one material crystallographic optical electrooptic photoelastic piezoelectric dielectric and thermal References appearing in the text are listed at the conclusion of each section Tables and Figures are numbered separately for each section v TABLE OF CONTENTS INTRODUCTION 1 PRINCIPLES OF ELECTROOPTIC MODULATION 5 AMMONIUM DIHYDROGEN ARSENATE ADA 15 AMMONIUM DIHYDROGEN PHOSPHATE ADP      *Optical Materials* Roger M. Wood,1993 Laser Induced Damage of Optical Materials presents a comprehensive overview of the damage processes that occur at high laser intensity levels and explains how these factors limit the energy handling capabilities of optical systems

## Adopting the Track of Expression: An Mental Symphony within **Handbook Of Electronic Materials Volume 1 Optical Materials Properties**

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