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Numerical Data Functional Relatio Volume 4

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NBS Technical Note, 1970 Annotated Accession List of Data Compilations of the Office of Standard Reference Data National Measurement Laboratory (U.S.). Office of Standard Reference Data, Herman M. Weisman, Gertrude B. Sherwood, 1970 *Nuclear Science Abstracts*, 1971-07 *Non-oxides / Nicht-Oxide* M. Adachi, Y. Akishige, E. Nakamura, K. Deguchi, K. Gesi, T. Hikita, Y. Makita, T. Ikeda, M. Mitsui, E. Sawaguchi, T. Shigenari, I. Tatsuzaki, Y. Shiozaki, K. Toyoda, J. Harada, T. Yagi, T. Yamada, M. Okuyama, K. Yoshino, 1990-12-19 Volume III 28 is a supplement to volume III 16a b Ferroelectrics and Related Substances It also consists of two parts a and b Subvolume III 28a which came out in December 1989 contains data on ferroelectric oxides supplementing III 16a which appeared in 1981 The present subvolume III 28b covers non oxides supplementing III 16b published in 1982 Reliable data on both pure compounds and solid solutions published mostly between 1978 and 1986 and some data from the literature up to early 1988 are critically evaluated and included The dielectric and ferroelectric behaviour as well as all other properties relevant to the characterization of these substances are presented in tables and figures About 22 000 references have been surveyed with the aid of a computer All values are given in SI units Rapid localization of the required data is facilitated by an alphabetical index of substances and a two dimensional survey of substances and properties dealt with in both subvolumes III 28b and III 16b

Oxides / Oxide E. Nakamura, M. Adachi, Y. Akishige, K. Deguchi, J. Harada, M. Okuyama, T. Ikeda, E. Sawaguchi, Y. Shiozaki, K. Toyoda, T. Yamada, K. Gesi, T. Hikita, Y. Makita, I. Tatsuzaki, T. Shigenari, T. Yagi, 1989-12-12 Volume III 28 is a supplement to volume III 16a b Ferroelectrics and Related Substances It also consists of two parts a and b The present subvolume III 28a contains data on ferroelectric oxides supplementing III 16a which appeared in 1981 Subvolume III 28b due in 1990 will cover non

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Sound Speed Measurements in Liquid Oxygen-liquid Nitrogen Mixtures Allan J. Zuckerwar,1985 *NASA Technical Paper* ,1989 Numerical Data and Functional Relationships in Science and Technology ,1965 **Thin Films and Heterostructures for Oxide**

Electronics Satishchandra B. Ogale,2005-07-15 Oxides form a broad subject area of research and technology development which encompasses different disciplines such as materials science solid state chemistry physics etc The aim of this book is to demonstrate the interplay of these fields and to provide an introduction to the techniques and methodologies involving film growth characterization and device processing The literature in this field is thus fairly scattered in different research journals covering one or the other aspect of the specific activity This situation calls for a book that will consolidate this information and thus enable a beginner as well as an expert to get an overall perspective of the field its foundations and its projected progress

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Properties of Aluminium Gallium Arsenide Sadao Adachi, 1993 The alloy system AlGaAs GaAs is potentially of great importance for many high speed electronics and optoelectronic devices because the lattice parameter difference GaAs and AlGaAs is very small which promises an insignificant concentration of undesirable interface states Thanks to this prominent feature a number of interesting properties and phenomena such as high mobility low dimensional carrier gases resonant tunnelling and fractional quantum Hall effect have been found in the AlGaAs GaAs heterostructure system New devices such as modulation doped FETs heterojunction bipolar transistors resonant tunnelling transistors quantum well lasers and other photonic and quantum effect devices have also been developed recently using this material system These areas are recognized as not being the most interesting and active fields in semiconductor physics and device engineering

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The Physics of Semiconductors Marius Grundmann, 2021-03-06 The 4th edition of this highly successful textbook features copious material for a complete upper level undergraduate or graduate course guiding readers to the point where they can choose a specialized topic and begin supervised research The textbook provides an integrated approach beginning from the essential principles of solid state and semiconductor physics to their use in various classic and modern semiconductor devices for applications in electronics and photonics The text highlights many practical aspects of semiconductors alloys strain heterostructures nanostructures amorphous semiconductors and noise which are essential aspects of modern semiconductor research but often omitted in other textbooks This textbook also covers advanced topics such as Bragg mirrors resonators polarized and magnetic semiconductors nanowires quantum dots multi junction solar cells thin film transistors and transparent conductive oxides The 4th edition includes many updates and chapters on 2D materials and aspects of topology The text derives explicit formulas for many results to facilitate a better understanding of the topics Having evolved from a highly regarded two semester course on the topic The Physics of Semiconductors requires little or no prior knowledge of solid state physics More than 2100 references guide the reader to historic and current literature

including original papers review articles and topical books providing a go to point of reference for experienced researchers as well

Gibbs Energy and Helmholtz Energy Emmerich Wilhelm, Trevor Letcher, 2021-09-08 This book contains the latest information on all aspects of the most important chemical thermodynamic properties of Gibbs energy and Helmholtz energy as related to fluids Both the Gibbs energy and Helmholtz energy are very important in the fields of thermodynamics and material properties as many other properties are obtained from the temperature or pressure dependence Bringing all the information into one authoritative survey the book is written by acknowledged world experts in their respective fields Each of the chapters will cover theory experimental methods and techniques and results for all types of liquids and vapours This book is the fourth in the series of Thermodynamic Properties related to liquids solutions and vapours edited by Emmerich Wilhelm and Trevor Letcher The previous books were Heat Capacities 2010 Volume Properties 2015 and Enthalpy 2017 This book fills the gap in fundamental thermodynamic properties and is the last in the series [Catalog of Copyright Entries. Third Series](#) Library of Congress. Copyright Office, 1976

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