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SURFACE PROPERTIES OF SEMICONDUCTORS AND DYNAMICS OF IONIC CRYSTALS

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Surface Properties Of Semiconductors

M. Balkanski, Richard Fisher Wallis



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Surface Properties of Semiconductors and Dynamics of Ionic Crystals D. V. Skobel'tsyn, 2012-12-06 **Surface Properties of Semiconductors** A. N. Frumkin, 1964 *Surface Properties of Semiconductors and Dynamics of Ionic Crystals* D. V. Skobel'tsyn, 1971-08-01 *Surface properties of semiconductors*, 1961 **Surface Properties of Layered Structures** Giorgio Benedek, 2012-12-06 Layered crystals characterized by a quasi two dimensional character of certain physical properties play an interesting role in surface science First of all they provide excellent inert substrates for epitaxial deposition and physisorption studies The surfaces of layered crystals however are interesting in their own right because they make a relevant class of low dimensional phenomena accessible to surface probes Change density waves incommensurate structures phonon anomalies and high T_c superconductivity are well known examples This book collects a series of review articles written by outstanding specialists on the structural assessment and spectroscopy of layered structures with surface sensitive probes such as scanning microscopy and helium atom scattering the theoretical analysis of their electronic and vibrational surface states and the investigation of physisorbed overlayers **Semiconductor Physics and Applications** M. Balkanski, Richard Fisher Wallis, 2000-08-31 This textbook covers the basic physics of semiconductors and their applications to practical devices with emphasis on the basic physical principles upon which these devices operate Extensive use of figures is made to enhance the clarity of the presentation and to establish contact with the experimental side of the topic Graduate students and lecturers in semiconductor physics condensed matter physics electromagnetic theory and quantum mechanics will find this a useful textbook and reference work **Surface Properties of Semiconductors / Poverkhnostnye Svoistva Poluprovodnikov / Поверхностные Свойства Полупроводников** A. N. Frumkin, 2013-12-21 **Electrical Properties of Solids** T. F. Connolly, 2012-12-06 Since 1963 the Research Materials Information Center has been answering inquiries on the availability preparation and properties of ultrapure inorganic research specimens It has been possible to do this with reasonable efficiency by searching an automated coded microfilm collection of the report and open literature and of data sheets and questionnaires provided by commercial and research producers of pure materials With the growth of the collection to over 70 000 documents and the increase in the demand for more general background information it has been necessary to compile bibliographies on an increasing variety of subjects These have been used as indexes to the microfilmed documents for more efficient searching and in the past distributed in response to individual requests However their size and number no longer permit so casual and uneconomic a method of distribution The ORNL Solid State Physics Literature Guides is a practical alternative Organization The subject organization of the bibliography is given by the Table of Contents Each section is preceded by a collection of reviews bibliographies and general papers i e those dealing with methods or equipment rather than single materials or with such a wide variety of materials that no subsection was appropriate Coverage is generally from 1960 to mid 1970 Emphasis is on inorganic materials [The Art of Surface Science: Unveiling the Secrets of](#)

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