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Röntgenstrahl Interferenzen 2nd Edition

Boris Konstantinovich Vainshtein



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Lectures on Solid State Physics Georg Busch, Horst Schade, 2013-10-22 *Lectures on Solid State Physics* is a compilation of lectures concerned with various branches of solid state physics. It aims to develop basic physical ideas that lead to a better understanding of phenomena and effects. Comprised of 11 chapters, this book discusses several topics on solid state physics: structure of solids, interference effects in crystals, lattice dynamics, perfect and imperfect crystals, electrons and electron theory of metals, semiconductors, electrical contact effects, transport phenomena, and magnetism. Students, physics graduates, electrical engineers, chemists, and metallurgists will find this book invaluable. Max von Laue Jost Lemmerich, 2022-05-04 This biography gives an insider view of 20th century German science in the making. The discovery by Max von Laue in 1912 of interference effects demonstrated the wave-like nature of X-rays and the atomic lattice structure of crystals. This major advance for research on solids earned him the Nobel Prize two years later, the ultimate acclaim as an exceptional theoretician. As an early supporter of Einstein's relativity theory, he published fundamental papers on light scattering as well as on matter waves and superconductivity. Laue may be counted among the few persons of influence in Germany who, as Einstein put it, managed to stay morally upright under Nazism. It is thus surprising that this is the first extensive biography of this famous scientist. Jost Lemmerich could hardly have been better equipped to describe German physics and physicists in the 1920s. His copiously illustrated historical account is based as much on scientific material as on private correspondence, creating a fascinating and convincingly detailed portrait. **Vacuum Ultraviolet Spectroscopy I**, 1998-08-17 This volume is for practitioners, experimentalists, and graduate students in applied physics, particularly in the fields of atomic and molecular physics who work with vacuum ultraviolet applications and are in need of choosing the best type of modern instrumentation. It provides first-hand knowledge of the state-of-the-art equipment, sources, and gives technical information on how to use it, along with a broad reference bibliography. Key Features: Aimed at experimentalists who are in need of choosing the best type of modern instrumentation in this applied field. Contains a detailed chapter on laboratory sources. Provides an up-to-date description of state-of-the-art equipment and techniques. Includes a broad reference bibliography. *The Crystalline State* Sir William Lawrence Bragg, 1965 **The Physics of Proteins** Hans Frauenfelder, 2010-05-30 Provides an introduction to the structure and function of biomolecules, especially proteins, and the physical tools used to investigate them. The discussion concentrates on physical tools and properties, emphasizing techniques that are contributing to new developments and avoiding those that are already well established and whose results have already been exploited fully. New tools, such as synchrotron radiation, proton radiology, holography, optical tweezers, and muon radiography, for example, have all been used to open new areas of understanding. **Earth Science Digest**, 1948 **Dynamical Theory of X-ray Diffraction** André Authier, 2004 The dynamical theory of diffraction has witnessed exciting developments since the advent of synchrotron radiation. This book provides an up-to-date account of the theory of diffraction and its applications. The first part

serves as an introduction to the subject presenting early developments and the basic results. It is followed by a detailed development of the diffraction and propagation properties of x rays in perfect crystals and by an extension of the theory to the case of slightly and highly deformed crystals. The last part gives three applications of the theory: X ray optics for synchrotron radiation, locations of atoms at surfaces and X ray diffraction topography. The book is richly illustrated and contains a wide range of references to the literature. It will be a most useful reference work for graduate students, lecturers and researchers.

Analytical Techniques for Thin Films K. N. Tu, R. Rosenberg, 2013-10-22. Treatise on Materials Science and Technology Volume 27. Analytical Techniques for Thin Films covers a set of analytical techniques developed for thin films and interfaces all based on scattering and excitation phenomena and theories. The book discusses photon beam and X ray techniques, electron beam techniques and ion beam techniques. Materials scientists, materials engineers, chemical engineers and physicists will find the book invaluable.

A general survey. 1949 William Henry Bragg, 1949. **Crystal Structure Analysis for Chemists and Biologists** Jenny P. Glusker, Mitchell Lewis, Miriam Rossi, 1996-12-17. The fields of structural chemistry and biochemistry have blossomed in the last seventy years since X ray diffraction was discovered in 1912. Dorothy Hodgkin, who obtained a Nobel Prize in 1965 for her X ray diffraction work, wrote a great advantage of X ray analysis as a method of chemical structure analysis is its power to show some totally unexpected and surprising structure with at the same time complete certainty. The results of all X ray diffraction studies are used by chemists and biochemists but these scientists need to be able to appreciate the significance and extent to which these results may be used. A number of books written for practicing crystallographers cover the theory and applications of X ray diffraction but few are of real practical use to non specialists. In *Crystal Structure Analysis for Biologists and Chemists* the general principles of crystal structure are presented in a highly readable way. The book of Glusker, who is internationally renowned, provides good coverage of theory including data and understanding their significance.

[Electron Dynamics by Inelastic X-Ray Scattering](#) Winfried Schülke, 2007-06-21. This work offers the first comprehensive review of experimental methods, theory and successful applications of synchrotron radiation based on inelastic X ray scattering spectroscopy which enables the investigation of electron dynamics in condensed matter, correlated motion and excitation.

Diffraction of X-rays by Chain Molecules Boris Konstantinovich Vainshtein, 1966. Principles of the theory of x ray diffraction. Structures of chain molecules and assemblies. Diffraction by an isolated chain molecule. Scattering intensity and structure of object. Properties of the distribution and interference functions. Diffraction by assemblies of parallel chain molecules. Diffraction by assemblies with nonparallel packing of chain molecules and by amorphous polymers.

Fundamentals of Crystals Boris K. Vainshtein, 2013-06-29. Early in this century the newly discovered x ray diffraction by crystals caused a complete change in crystallography and in the whole science of the atomic structure of matter, thus giving a new impetus to the development of solid state physics. Crystallographic methods, primarily x ray diffraction analysis, penetrated into materials sciences, molecular physics and

chemistry and also into many other branches of science. Later electron and neutron diffraction structure analyses became important since they not only complement x-ray data but also supply new information on the atomic and the real structure of crystals. Electron microscopy and other modern methods of investigating matter, optical, electronic, paramagnetic, nuclear magnetic and other resonance techniques yield a large amount of information on the atomic, electronic and real crystal structures. Crystal physics has also undergone vigorous development. Many remarkable phenomena have been discovered in crystals and then found various practical applications. Other important factors promoting the development of crystallography were the elaboration of the theory of crystal growth which brought crystallography closer to thermodynamics and physical chemistry and the development of the various methods of growing synthetic crystals dictated by practical needs. Man-made crystals became increasingly important for physical investigations and they rapidly invaded technology. The production of synthetic crystals made a tremendous impact on the traditional branches: the mechanical treatment of materials, precision instrument making and the jewelry industry.

Einführung in die Festkörperphysik Karl Heinz Hellwege, 2013-07-02

Modern Crystallography I Boris K. Vainshtein, 1981-05 *Einführung in die Festkörperphysik* K.H.

Hellwege, 2013-03-08 *Dictionary of German Biography (DGB): Kogel-Maxsein* Walther Killy, Rudolf Vierhaus, 2001

Röntgenographisch-Analytische Chemie Ernst Brandenberger, 2013-12-14 Dieser Buchtitel ist Teil des

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Monochromatic X-rays and Neutrons F. H. Herbstein, 1968

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