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Magnetic Resonance of Phase Transitions

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A. R. Bishop, V. Dvorak, Y. Ishibashii



Magnetic Resonance Of Phase Transitions:

Magnetic Resonance of Phase Transitions Frank J. Owens, Charles P. Poole, Horacio A. Farach, 2013-10-22 Magnetic Resonance of Phase Transitions shows how the effects of phase transitions are manifested in the magnetic resonance data. The book discusses the basic concepts of structural phase and magnetic resonance, various types of magnetic resonances and their underlying principles and the radiofrequency methods of nuclear magnetic resonance. The text also describes quadrupole methods, the microwave technique of electron spin resonance and the Mossbauer effect. Phase transitions in various systems such as fluids, liquid crystals and crystals including paramagnets and ferroelectrics are also considered. Physicists and scientists working in energetic materials laboratories will find the book invaluable. **MAGNETIC RESONANCE OF PHASE TRANSITIONS.** FJ OWENS (ED.), 1979

Magnetic Resonance of Phase Transitions Frank J. Owens, Charles P. Poole, Horacio A. Farach, 1979 Magnetic Resonance of Phase Transitions shows how the effects of phase transitions are manifested in the magnetic resonance data. The book discusses the basic concepts of structural phase and magnetic resonance, various types of magnetic resonances and their underlying principles and the radiofrequency methods of nuclear magnetic resonance. The text also describes quadrupole methods, the microwave technique of electron spin resonance and the Mossbauer effect. Phase transitions in various systems such as fluids, liquid crystals and crystals including paramagnets and ferroelectrics are also

The Physics of Structural Phase Transitions Minoru Fujimoto, 2013-04-09 Phase transitions in which crystalline solids undergo structural changes present an interesting problem in the interplay between the crystal structure and the ordering process. This text intended for readers with some prior knowledge of condensed matter physics emphasizes the basic physics behind such spontaneous structural changes in crystals. Starting with the relevant thermodynamic principles, the book discusses the nature of order variables and their collective motion in a crystal lattice. In a structural phase transition, a singularity in such a collective mode is responsible for the lattice instability as revealed by soft phonons. This mechanism is analogous to the interplay of a charge density wave and a periodically deformed lattice in low dimensional conductors. The text also describes experimental methods for modulated crystal structures and gives examples of structural changes in representative systems. The book is divided into two parts. The first theoretical part includes such topics as the Landau theory of phase transitions, statistics, correlations and the mean field approximation, pseudospins and their collective modes, soft lattice modes and pseudospin condensates, lattice imperfections and their role in the phase transitions of real crystals. The second part discusses experimental studies of modulated crystals using x-ray diffraction, neutron inelastic scattering, light scattering, dielectric measurements and magnetic resonance spectroscopy. While the presence of modulated structures in the critical region was not particularly suggested in the published

Structural Phase Transitions II K. Alex Müller, Harry Thomas, 2013-03-14 Structural Phase Transitions II like its predecessor Topics in Current Physics Vol 23 presents selected methods and recent advances in the experimental investigation of phase transitions in solids. The two

chapters in this volume deal with electron paramagnetic resonance EPR and with nuclear magnetic and nuclear quadrupole resonance NMR NQR Both techniques are particularly sensitive to local properties The chapter on EPR concentrates largely on the investigation of static properties including mean field behaviour critical and multicritical phenomena whilst NMR is shown to be a powerful tool for studying nonlinear dynamics incommensurate transitions and disordered systems This book will serve as an excellent introduction to the methodology and applications of EPR and NMR NQR for all those wishing to become acquainted with these important tools for studying structural phase transitions

Magnetic Phase Transitions

Marcel Ausloos, R.J. Elliott, 2011-12-16 The present volume contains the courses given at a Summer School on Magnetic Phase Transitions held at the Ettore Majorana Centre for Scientific Culture at Erice Trapani Italy in July 1983 under the auspices of the Condensed Matter Division of the European Physical Society in their series on Materials Science and Technology The student participants came from West Germany Great Britain Brazil Greece Switzerland Sweden Italy USA and The Netherlands The lecturers came from various European countries Israel USA and Canada The atmosphere at the meeting was excellent and a good spirit of companionship developed during two weeks of working together The spread of interests among the lecturers and students was diversified but balanced The main lecturing contributions are reported in this volume They represent up to date reviews in a pedagogical style In addition informal presentations on current research interests were made which have not been included The school attempted to summarize the current position on the properties of magnetic phase transitions from several points of view The range and scope of the theoretical techniques and of particular aspects of materials or phenomena as observed experimentally were very well put forward by the lecturers The grouping of manuscripts in chapters does not represent however the schedule followed during the school Contributions on mean field approximations and renormalization group methods either for static or dynamic phenomena can be found at various places in the following sections

The Physics of Phase Transitions Pierre Papon, Jacques Leblond, Paul H.E. Meijer, 2013-06-29 We learned in school that matter exists in three forms solid liquid and gas as well as other more subtle things such as the fact that evaporation produces cold The science of the states of matter was born in the 19th century It has now grown enormously in two directions 1 The transitions have multiplied first between a solid and a solid particularly for metallurgists Then for magnetism illustrated in France by Louis Neel and ferroelectricity In addition the extraordinary phenomenon of superconductivity in certain metals appeared at the beginning of the 20th century And other superfluids were recognized later helium 4 helium 3 the matter constituting atomic nuclei and neutron stars There is now a real zoology of transitions but we know how to classify them based on Landau's superb idea 2 Our profound view of the mechanisms has evolved in particular the very universal properties of fluctuations near a critical point described by Kadanoff's qualitative analysis and specified by an extraordinary theoretical tool the renormalization group Without exaggerating we can say that our view of condensed matter has undergone two revolutions in the 20th century first the introduction of quantum physics in 1930 then the

recognition of self similar structures and the resulting scaling laws around 1970 **Special Issue on Incommensurate Phase Transitions** A. R. Bishop, V. Dvorak, Y. Ishibashi, 1986 **Structural Phase Transitions** A. D. Bruce, R. A. Cowley, 1981 **Phase Transitions In Complex Fluids** Antonio Martins Figueiredo Neto, Pierre Toledano, 1998-02-28 This important and timely book deals with the theoretical and experimental investigation of the phase transitions which occur in complex fluid systems namely lyotropic systems microemulsions colloids biological membranes and ferrofluids It contains 17 odd review papers from the major contributors to this rapidly growing field of research summarizing the main results obtained in the description and understanding of the phase transitions taking place between the isotropic nematic cholesteric lamellar hexagonal and cubic mesophases of complex fluids *Ferroelectrics Literature Index* T. F. Connolly, 2012-12-06 Research on ferroelectricity and ferroelectric materials started in 1920 with the discovery by Valasek that the variation of spontaneous polarization in Rochelle salt with sign and magnitude of an applied electric field traced a complete and reproducible hysteresis loop Activity in the field was sporadic until 1935 when Busch and co workers announced the observation of similar behavior in potassium dihydrogen phosphate and related compounds Progress thereafter continued at a modest level with the undertaking of some theoretical as well as further experimental studies In 1944 von Hippel and co workers discovered ferroelectricity in barium titanate The technological importance of ceramic barium titanate and other perovskites led to an upsurge of interest with many new ferroelectrics being identified in the following decade By 1967 about 2000 papers on various aspects of ferroelectricity had been published The bulk of this widely dispersed literature was concerned with the experimental measurement of dielectric crystallographic thermal electromechanical elastic optical and magnetic properties A critical and excellently organized compilation based on these data appeared in 1969 with the publication of Landolt Bornstein Volume 111 3 This superb tabulation gave instant access to the results in the literature on nearly 450 pure substances and solid solutions of ferroelectric and antiferroelectric materials Continuing interest in ferroelectrics spurred by the growing importance of electrooptic crystals resulted in the publication of almost as many additional papers by the end of 1969 as had been surveyed in Landolt Bornstein Light Scattering Near Phase Transitions H.Z. Cummins, A.P. Levanyuk, 2012-12-02 Since the development of the laser in the early 1960 s light scattering has played an increasingly crucial role in the investigation of many types of phase transitions and the published work in this field is now widely dispersed in a large number of books and journals A comprehensive overview of contemporary theoretical and experimental research in this field is presented here The reviews are written by authors who have actively contributed to the developments that have taken place in both Eastern and Western countries *Ferroelectric Materials and Ferroelectricity* T. F. Connolly, 2013-11-11 This volume is a joint effort of the Research Materials Information Center RMIC of the Solid State Division at Oak Ridge National Laboratory and the Libraries and Information Systems Center at Bell Telephone Laboratories BTL Murray Hill N J The Research Materials Information Center has since 1963 been answering inquiries on the availability

preparation and properties of inorganic solid state research materials The preparation of bibliographies has been essential to this function and the interest in ferroelectrics led to the compilation of the journal and report literature on that subject The 1962 book *Ferroelectric Crystals* by Jona and Shirane was taken as a cutoff point and all papers through mid 1969 received by the Center have been included The Libraries and Information Systems Center of BTL has over a period of years developed a proprietary package of computer programs called BELDEX which formats and generates indexes to bibliographic material This group therefore undertook to process RMIC's ferroelectric references by BELDEX so that both laboratories could have the benefit of an indexed basic bibliography in this important research area

Phase Transitions in Ferroelastic and Co-elastic Crystals E. K. Salje, 1993-04-22 This textbook describes the fundamental principles of structural phase transitions in materials in an easily understandable form suitable for both undergraduate and graduate students *Air Force Research*

Resumés, **Glass Transition and Phase Transitions in Food and Biological Materials** Jasim Ahmed, Mohammad Shafiur Rahman, Yrjo H. Roos, 2017-04-24 Glass and State Transitions in Food and Biological Materials describes how glass transition has been applied to food micro structure food processing product development storage studies packaging development and other areas This book has been structured so that readers can initially grasp the basic principles and instrumentation before moving through the various applications In summary the book will provide the missing link between food science and material science polymer engineering This will allow food scientists to better understand the concept and applications of thermal properties

Library of Congress Subject Headings Library of Congress, 2013 *International Tables for Crystallography, Volume D* A. Authier, 2014-11-17 International Tables for Crystallography is the definitive resource and reference work for crystallography and structural science Each of the volumes in the series contains articles and tables of data relevant to crystallographic research and to applications of crystallographic methods in all sciences concerned with the structure and properties of materials Emphasis is given to symmetry diffraction methods and techniques of crystal structure determination and the physical and chemical properties of crystals The data are accompanied by discussions of theory practical explanations and examples all of which are useful for teaching Volume D is concerned with the influence of symmetry on the physical and tensor properties of crystals and on their structural phase transitions This role is very important in many different disciplines of the science of materials such as crystallography elasticity solid state physics magnetism optics ferroelectricity and mineralogy and Volume D deals with all these aspects in a unified way The volume is divided into 3 parts Part 1 Introduces the mathematical properties of tensors and group representations and gives their independent components for each of the crystallographic groups Part 2 Devoted to the symmetry aspects of excitations in reciprocal space phonons electrons Raman scattering and Brillouin scattering Part 3 Deals with the symmetry aspects of structural phase transitions and twinning A prominent feature is the joint description of twinning and domain structures which are usually presented in completely separate ways in handbooks of physics and mineralogy Supplementary software is

provided to support and enhance Chapters 1.1 and 1.2 for the determination of irreducible group representations and tensor components and Part 3 on structural phase transitions. New to this edition: This second edition of Volume D features a new chapter, Chapter 1.11, on the tensorial properties of local crystal susceptibilities by V. E. Dmitrienko, A. Kirfel, and E. N. Ovchinnikova. This chapter describes the symmetry and physical phenomena that allow and restrict forbidden reflections excited at radiation energies close to the X-ray absorption edges of atoms. Reflections caused by magnetic scattering are also discussed. In Part 1, Chapters 1.1 (an introduction to the properties of tensors), 1.2 (on representations of crystallographic groups), 1.3 (elastic properties), 1.5 (magnetic properties), and 1.10 (on tensors in quasiperiodic structures) have been revised. In particular, Chapter 1.5 features a new section on multiferroics by M. Kenzelmann. Chapter 3.3 on twinning of crystals has been updated, and new sections on the effect of twinning in reciprocal space and on the relations between twinning and domain structure have been added. Chapter 3.4 on domain structures has also been updated. More information on the series can be found at <http://it.iucr.org>.

Magnetic Resonance Microscopy Sabina Haber-Pohlmeier, Bernhard Blümich, Luisa Ciobanu, 2022-04-20. Magnetic Resonance Microscopy: Explore the interdisciplinary applications of magnetic resonance microscopy in this one-of-a-kind resource. In *Magnetic Resonance Microscopy: Instrumentation and Applications in Engineering, Life Science and Energy Research*, a team of distinguished researchers delivers a comprehensive exploration of the use of magnetic resonance microscopy (MRM) and similar techniques in an interdisciplinary milieu. Opening with a section on hardware and methodology, the book moves on to consider developments in the field of mobile nuclear magnetic resonance. Essential processes including filtration, multi-phase flow, and transport, and a wide range of systems from biomarkers via single cells to plants and biofilms are discussed next. After a fulsome treatment of MRM in the field of energy research, the editors conclude the book with a chapter extolling the virtues of a holistic treatment of theory and application in MRM. *Magnetic Resonance Microscopy: Instrumentation and Applications in Engineering, Life Science and Energy Research* also includes a thorough introduction to recent developments in magnetic resonance microscopy hardware and methods, including ceramic coils for MR microscopy. Comprehensive explorations of applications in chemical engineering, including ultra-fast MR techniques to image multi-phase flow in pipes and reactors. Practical discussions of applications in the life sciences, including MRI of single cells labelled with superparamagnetic iron oxide nanoparticles. In-depth examinations of new applications in energy research, including spectroscopic imaging of devices for electrochemical storage. Perfect for practicing scientists from all fields. *Magnetic Resonance Microscopy: Instrumentation and Applications in Engineering, Life Science and Energy Research* is an ideal resource for anyone seeking a one-stop guide to magnetic resonance microscopy for engineers, life scientists, and energy researchers.

Phase Transitions and Structure of Polymer Systems in External Fields Sergey A. Vshivkov, 2019-05-14. Generalized extensive experimental and theoretical data regarding the phase transitions of polymer systems in mechanical and magnetic fields provide the possibility to predict the results of external field

effects on the structure and mutual solubility of components The data on dynamic structuring in deformed polymer blends and solutions allow for the use of found regularities by the processing of polymer systems The methods offered in this book allow for the connection of shift of phase diagrams in the mechanical field with changes in macromolecule sizes The tutorials described here will help the reader to correctly build the phase diagrams of polymer systems using a variety of methods

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