

World Scientific Lecture Notes in Physics - Vol. 3

THE LANDAU THEORY OF PHASE TRANSITIONS

Application to Structural,
Incommensurate, Magnetic and
Liquid Crystal Systems

J C Tolédano
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Landau Theory Of Phase Transitions The Application To Structural Incommensurate Magnetic And Liquid Crystal Systems World Scientific Lecture Notes In Physics

**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**

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Landau Theory Of Phase Transitions, The: Application To Structural, Incommensurate, Magnetic And Liquid Crystal Systems Pierre Toledano, Jean-claude Toledano, 1987-08-01 The contents of this book stems from three different objectives First it is an introduction to the basic principles and techniques of Landau s theory which is intended for teaching purposes A second purpose of the book provides the practical methods for applying Landau s theory to complex systems The last objective of the book is to incorporate the developments which have arisen in the last fifteen years from the extensive application of the theory to a variety of physical systems [The Landau Theory Of Phase Transitions](#) Pierre Toledano, 1987

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

Gas-Phase Synthesis of Nanoparticles Yves Huttel, 2017-03-01 The first overview of this topic begins with some historical aspects and a survey of the principles of the gas aggregation method The second part covers modifications of this method resulting in different specialized techniques while the third discusses the post growth treatment that can be applied to the nanoparticles The whole is rounded off by a review of future perspectives and the challenges facing the scientific and industrial communities An excellent resource for anyone working with the synthesis of nanoparticles both in academia and industry

Comprehensive Nuclear Materials Todd R Allen, Roger E Stoller, Shinsuke Yamanaka, 2011-05-12 Comprehensive Nuclear Materials Five Volume Set discusses the major classes of materials suitable for usage in nuclear fission fusion reactors and high power accelerators and for diverse functions in fuels cladding moderator and control materials structural functional and waste materials The work addresses the full panorama of contemporary international research in nuclear materials from Actinides to Zirconium alloys from the worlds leading scientists and engineers Critically reviews the major classes and functions of materials supporting the selection assessment validation and engineering of materials in extreme nuclear environment Fully integrated with F elements net a proprietary database containing useful cross referenced property data on the lanthanides and actinides Details contemporary developments in numerical simulation modelling experimentation and computational analysis for effective implementation in labs and plants

Properties of Perovskites and Other Oxides K. Alex Müller, Tom W. Kool, 2010 In this book some 50 papers published by K A Müller as author or co author over several decades amplified by more recent work mainly by T W Kool with collaborators are reproduced The main subject is Electron Paramagnetic Resonance EPR applied to the study of perovskites and other oxides with related subjects This wealth of papers is organized into eleven chapters each with an introductory text written in the light of current understanding The contributions of the first editor on structural phase transitions have been immense and because K A Müller and J C Fayet have published a review paper on the subject the latter is reproduced in chapter VII Not related to EPR is a part of chapter VIII on the dipolar and quantum paraelectric behavior with dielectric studies In chapter X two papers proving the existence of Fermi glasses are reproduced The year 1986 bears some significance early in this year the paper by Bednorz and Müller on the possible observation of superconductivity was published This resulted in a substantial shift in the paradigm of condensed matter physics to which the present first editor has contributed scientifically with others and which will be reviewed in a second volume

Structural Phase Transitions Karl A. Müller, Harry Thomas, 1981

Quantum Theory of Many-variable Systems and Fields B. Sakita, 1985 These lecture notes are based on special courses on Field Theory and Statistical Mechanics given for graduate students at the City College of New York It is an ideal text for a one semester course on Quantum Field Theory

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 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 28a and III 16a

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 *New Technical Books* New York Public Library,1988 *Books in Series, 1876-1949* R.R. Bowker Company,1982 *International Books in Print* ,1986 **Paperbound Books in Print** ,1991 **Bibliographic Guide to East Asian Studies** ,1989 **Scientific and Technical Books and Serials in Print** ,1989 **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 Commensurate and Incommensurate Phase Transitions Jerzy Kociński,1990 In this volume new group

theoretical methods for investigating phase transitions and symmetry problems in various types of crystals and liquid crystals are presented New topics pertaining to the area of application of the theories of Landau and Birman such as transitions to modulated structures and the description of their symmetry are discussed Examples of applications of the group theoretical methods are given containing detailed calculations of symmetry changes at structural magnetic improper ferroelectric commensurate to incommensurate field induced metamagnetic and liquid crystal phase transitions This book will be invaluable to research workers at universities and scientific laboratories and postgraduate students specializing in solid state theory **Phase Transitions: A Brief Account With Modern Applications** Moshe Gitterman,Vivian (Haim)

Halpern,2004-08-03 This book presents a short fairly simple course on the basic theory of phase transitions and its modern applications In physics these applications include such modern developments as Bose Einstein condensation of atoms high

temperature superconductivity and vortices in superconductors while in other fields they include small world phenomena and scale free systems such as stock markets and the Internet The advantage of treating all these topics together lies in showing their connection with one another and with the general theory of phase transitions Phase Transitions For Beginners Sergei M Stishov, 2018-10-02 Written by an experimentalist famous for his discovery of stishovite with vast experience in phase transition studies this book is devoted to a description of the continuous and discontinuous phase transitions It includes chapters outlining the Van der Waals model hard sphere and soft sphere models of melting scaling phenomena renormgroup approach to phase transitions and experimental examples to illustrate various phase transitions Unlike conventional books covering the same topic this is meant for undergraduate students and experimentalists to understand basic concepts in the physics of phase transitions

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