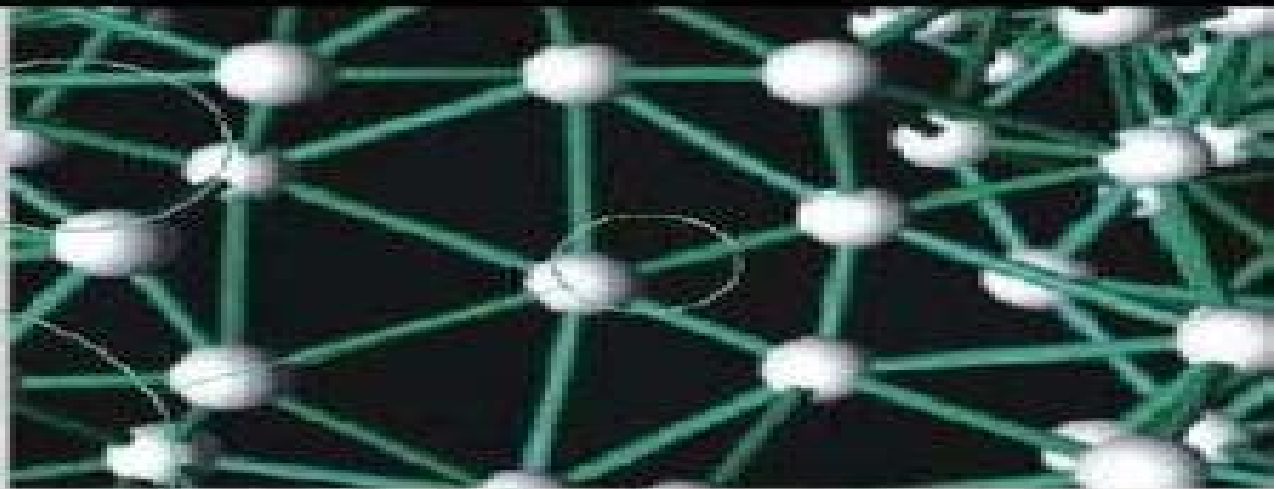


Defects and Geometry in Condensed Matter Physics



David R. Nelson

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Defects And Geometry In Condensed Matter Physics

Jácome Armas



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Defects and Geometry in Condensed Matter Physics David R. Nelson, 2002-03-18 Thermally excited defects such as vortices disclinations dislocations vacancies and interstitials play a key role in the physics of crystals superfluids superconductors liquid crystals and polymer arrays Geometrical aspects of statistical mechanics become particularly important when thermal fluctuations entangle or crumple extended line like or surface like objects in three dimensions In the case of entangled vortices above the first order flux lattice melting transition in high temperature superconductors the lines themselves are defects A variety of low temperature theories combined with renormalization group ideas are used to describe the delicate interplay between defects statistical mechanics and geometry characteristic of these problems in condensed matter physics In this 2002 book David Nelson provides a coherent and pedagogic graduate level introduction to the field of defects and geometry

Geometry In Condensed Matter Physics Jean-francois Sadoc, 1990-10-27 The subject of geometry has become an important ingredient in condensed matter physics It appears not only to describe but also to explain structures and their properties There are two aspects to using geometry the visual and intuitive understanding which fosters an immediate grasp of the objects one studies and the abstract tendency so well developed in the Riemannian manifold theory Both aspects contribute to the same understanding when they are applied to the main problems occurring in condensed matter sciences Sophisticated structures found in nature appear naturally as the result of simple constraints which are presented in geometrical terms Blue phases amorphous and glassy materials Frank and Kasper Metals quasi crystals are approached in their complexity using the simple principles of geometry The relation between biology and liquid crystal sciences the physics of membranes is a fundamental aspect presented in this book *Defects, Fluctuations and Geometry in Condensed Matter Physics* David Nelson, 1993

Topology in Condensed Matter Michael I. Monastyrsky, 2006-02-04 This book reports new results in condensed matter physics for which topological methods and ideas are important It considers on the one hand recently discovered systems such as carbon nanocrystals and on the other hand new topological methods used to describe more traditional systems such as the Fermi surfaces of normal metals liquid crystals and quasicrystals The authors of the book are renowned specialists in their fields and present the results of ongoing research some of it obtained only very recently and not yet published in monograph form

Comments on Condensed Matter Physics, 1987 **A Brief Introduction to Topology and Differential Geometry in Condensed Matter Physics**

Antonio Sergio Teixeira Pires, 2019-03-21 In recent years there have been great advances in the applications of topology and differential geometry to problems in condensed matter physics Concepts drawn from topology and geometry have become essential to the understanding of several phenomena in the area The main purpose of this book is to provide a brief self contained introduction to some mathematical ideas and methods from differential geometry and topology and to show a few applications in condensed matter

Conversations on Quantum Gravity Jácome Armas, 2021-08-26 Leading theorists

share their important insights into the ongoing quest of theoretical physics to find a quantum theory of gravity

Formation and Interactions of Topological Defects Anne-Christine Davis, Robert Brandenberger, 2012-12-06

Topological defects have recently become of great interest in condensed matter physics particle physics and cosmology They are the unavoidable remnants of many symmetry breaking phase transitions Topological defects can play an important role in describing the properties of many condensed matter systems e g superfluids and superconductors they can catalyze many unusual effects in particle physics models and they may be responsible for seeding the density perturbations in the early Universe which develop into galaxies and the large scale structure of the Universe Topological defects are also of great interest in mathematics as nontrivial solutions of nonlinear differential equations stabilized by topological effects The purpose of the Advanced Study Institute Formation and Interactions of Topological Defects was to bring together students and practitioners in condensed matter physics particle physics and cosmology to give a detailed exposition of the role of topological defects in these fields to explore similarities and differences in the approaches and to provide a common basis for discussion and future collaborative research on common problems

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Rosquist, Robert T Jantzen, 2015-01-26 The Marcel Grossmann Meetings seek to further the development of the foundations and applications of Einstein's general relativity by promoting theoretical understanding in the relevant fields of physics mathematics astronomy and astrophysics and to direct future technological observational and experimental efforts The meetings discuss recent developments in classical and quantum aspects of gravity and in cosmology and relativistic astrophysics with major emphasis on mathematical foundations and physical predictions having the main objective of gathering scientists from diverse backgrounds for deepening our understanding of spacetime structure and reviewing the current state of the art in the theory observations and experiments pertinent to relativistic gravitation The range of topics is broad going from the more abstract classical theory quantum gravity branes and strings to more concrete relativistic astrophysics observations and modeling The three volumes of the proceedings of MG13 give a broad view of all aspects of gravitational physics and astrophysics from mathematical issues to recent observations and experiments The scientific program of the meeting included 33 morning plenary talks during 6 days and 75 parallel sessions over 4 afternoons Volume A

contains plenary and review talks ranging from the mathematical foundations of classical and quantum gravitational theories including recent developments in string brane theories to precision tests of general relativity including progress towards the detection of gravitational waves and from supernova cosmology to relativistic astrophysics including such topics as gamma ray bursts black hole physics both in our galaxy and in active galactic nuclei in other galaxies and neutron star and pulsar astrophysics Volumes B and C include parallel sessions which touch on dark matter neutrinos X ray sources astrophysical black holes neutron stars binary systems radiative transfer accretion disks quasars gamma ray bursts supernovas alternative gravitational theories perturbations of collapsed objects analog models black hole thermodynamics numerical relativity gravitational lensing large scale structure observational cosmology early universe models and cosmic microwave background anisotropies inhomogeneous cosmology inflation global structure singularities chaos Einstein Maxwell systems wormholes exact solutions of Einstein's equations gravitational waves gravitational wave detectors and data analysis precision gravitational measurements quantum gravity and loop quantum gravity quantum cosmology strings and branes self gravitating systems gamma ray astronomy and cosmic rays and the history of general relativity

Encyclopedia of Nonlinear Science Alwyn Scott, 2006-05-17 In 438 alphabetically arranged essays this work provides a useful overview of the core mathematical background for nonlinear science as well as its applications to key problems in ecology and biological systems chemical reaction diffusion problems geophysics economics electrical and mechanical oscillations in engineering systems lasers and nonlinear optics fluid mechanics and turbulence and condensed matter physics among others

Trends in Superconductivity Research Paul S. Lewis, 2004 Superconductivity is the ability of certain materials to conduct electrical current with no resistance and extremely low losses High temperature superconductors such as $\text{La}_{2-x}\text{Sr}_x\text{CuO}_x$ T_c 40K and $\text{YBa}_2\text{Cu}_3\text{O}_{7-x}$ T_c 90K were discovered in 1987 and have been actively studied since In spite of an intense world wide research effort during this time a complete understanding of the copper oxide cuprate materials is still lacking Many fundamental questions are unanswered particularly the mechanism by which high T_c superconductivity occurs More broadly the cuprates are in a class of solids with strong electron-electron interactions An understanding of such strongly correlated solids is perhaps the major unsolved problem of condensed matter physics with over ten thousand researchers working on this topic High T_c superconductors also have significant potential for applications in technologies ranging from electric power generation and transmission to digital electronics This ability to carry large amounts of current can be applied to electric power devices such as motors and generators and to electricity transmission in power lines For example superconductors can carry as much as 100 times the amount of electricity of ordinary copper or aluminum wires of the same size Many universities research institutes and companies are working to develop high T_c superconductivity applications and considerable progress has been made This new volume brings together new leading edge research in the field

Defects and Diffusion Theory and Simulation III David Fisher, 2012-01-03 This volume on materials engineering comprises a

collection of abstracts of recent scholarly papers and articles concerning a wide variety of topics related to the effects of structural defects and diffusion in many material areas including thin film manufacturing and facing metals *A Brief Introduction to Topology and Differential Geometry in Condensed Matter Physics (Second Edition)* Antonio Sergio Teixeira Pires,PIRES,2021-11-30 This book provides a self consistent introduction to the mathematical ideas and methods from topology and differential geometry that are relevant to the student of condensed matter physics This expanded second edition includes eight new chapters describing a range of condensed physical phenomena using concepts drawn from topology Defects and Diffusion in Semiconductors ,2005 *Physics Letters* ,2002 General physics atomic physics molecular physics and solid state physics *Diffusion and Defect Data* ,2003 *American Book Publishing Record* ,2002

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