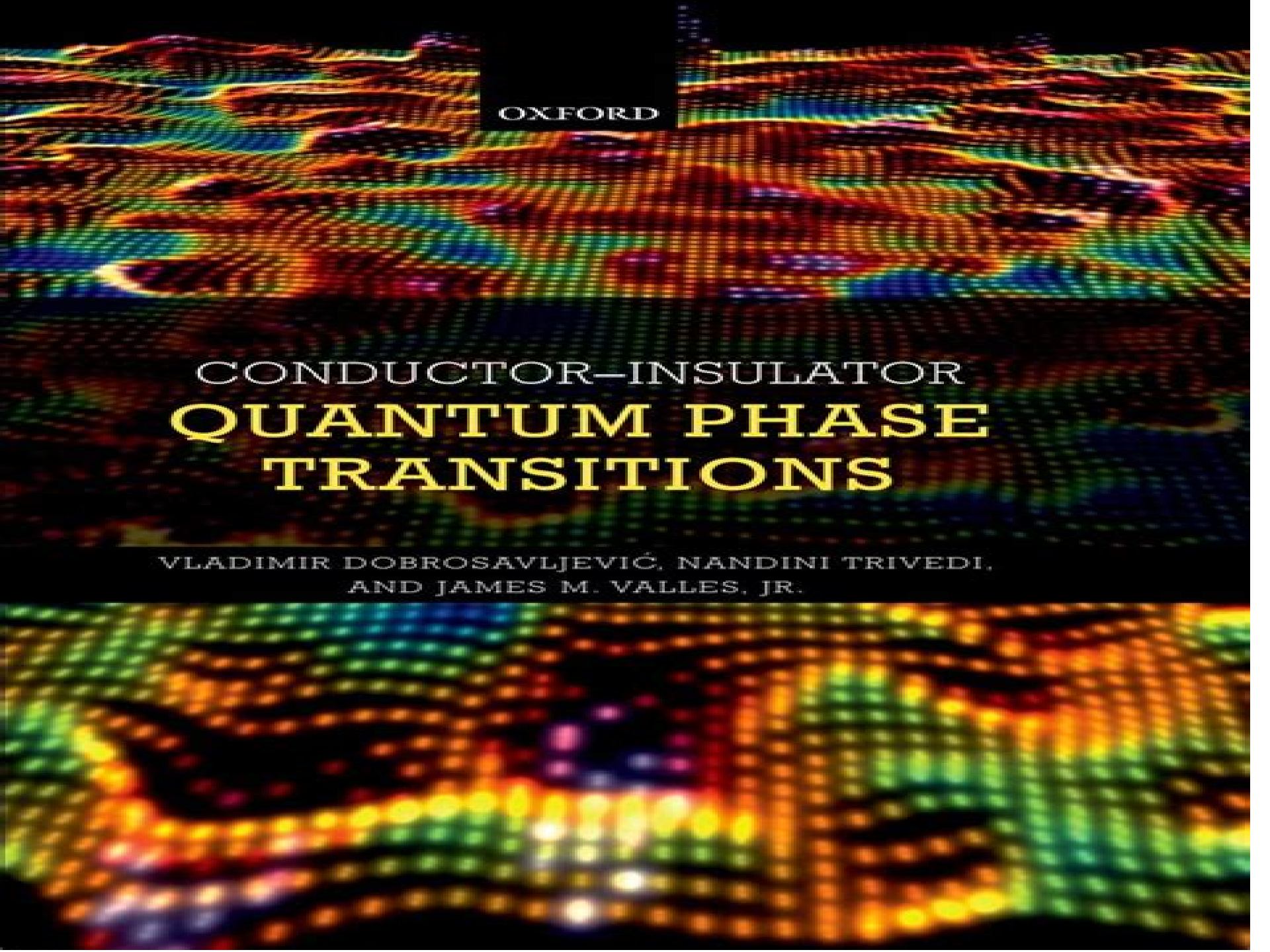




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CONDUCTOR-INSULATOR
**QUANTUM PHASE
TRANSITIONS**

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Conductor Insulator Quantum Phase Transitions

**Wiley P Kirk, John N Randall, James H G
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Conductor Insulator Quantum Phase Transitions Vladimir Dobrosavljevic, Nandini Trivedi, James M. Valles (Jr), 2012-06 When many particles come together how do they organize themselves And what destroys this organization Combining experiments and theory this book describes intriguing quantum phases metals superconductors and insulators and transitions between them It captures the excitement and the controversies on topics at the forefront of research

Conductor Insulator Quantum Phase Transitions Vladimir Dobrosavljevic, Nandini Trivedi, James M. Valles Jr., 2012-06-28 Quantum phase transitions describe the violent rearrangement of electrons or atoms as they evolve from well defined excitations in one phase to a completely different set of excitations in another The chapters in this book give insights into how a coherent metallic or superconducting state can be driven into an incoherent insulating state by increasing disorder magnetic field carrier concentration and inter electron interactions The problem necessarily involves many interacting particles and therein lies the challenge to develop a multi faceted theory Experiments probing microscopic structure transport charge and spin dynamics provide important clues What sets this book apart is a strong dialog between experiment and theory that has the potential to solve some major issues in many body physics The ideas and methods developed here are bound to have repercussions in all spheres of physics

Understanding Quantum Phase Transitions Lincoln Carr, 2010-11-02 Quantum phase transitions QPTs offer wonderful examples of the radical macroscopic effects inherent in quantum physics phase changes between different forms of matter driven by quantum rather than thermal fluctuations typically at very low temperatures QPTs provide new insight into outstanding problems such as high temperature superconductivity

The Mott Metal-Insulator Transition Florian Gebhard, 2003-07-01 Little do we reliably know about the Mott transition and we are far from a complete understanding of the metal insulator transition due to electron-electron interactions Mott summarized his basic ideas on the subject in his wonderful book Metal Insulator Transitions that first appeared in 1974 11 1 In his view a Mott insulator displays a gap for charge-carrying excitations due to electron correlations whose importance is expressed by the presence of local magnetic moments regardless of whether or not they are ordered Since the subject is far from being settled different opinions on specific aspects of the Mott transition still persist This book naturally embodies my own understanding of the phenomenon inspired by the work of the late Sir Nevill Mott The purpose of this book is twofold first to give a detailed presentation of the basic theoretical concepts for Mott insulators and second to test these ideas against the results from model calculations For this purpose the Hubbard model and some of its derivatives are best suited The Hubbard model describes a Mott transition with a mere minimum of tunable parameters and various exact statements and even exact solutions exist in certain limiting cases Exact solutions not only allow us to test our basic ideas but also help to assess the quality of approximate theories for correlated electron systems

Handbook on the Physics and Chemistry of Rare Earths, 2016-08-01 Handbook on the Physics and Chemistry of Rare Earths is a continuous series of books

covering all aspects of rare earth science including chemistry life sciences materials science and physics The book's main emphasis is on rare earth elements Sc Y and the lanthanides La through Lu but whenever relevant information is also included on the closely related actinide elements Individual chapters are comprehensive broad up to date critical reviews written by highly experienced invited experts The series which was started in 1978 by Professor Karl A Gschneidner Jr combines and integrates both the fundamentals and applications of these elements and publishes two volumes a year Presents up to date overviews of new developments in the field of rare earths covering both their physics and chemistry Contains Individual chapters that are comprehensive and broad with critical reviews Provides contributions from highly experienced invited experts

Electrodynamics of Quantum-Critical Conductors and Superconductors Uwe Santiago Pracht, 2017-12-14 This thesis presents and discusses recent optical low temperature experiments on disordered NbN granular Al thin films and the heavy fermion compound CeCoIn₅ offering a unified picture of quantum critical superconductivity It provides a concise introduction to the respective theoretical models employed to interpret the experimental results and guides readers through in depth calculations supplemented with supportive figures in order to both retrace the interpretations and span the bridge between experiment and state of the art theory

Strongly Correlated Electrons in Two Dimensions Sergey Kravchenko, 2017-05-25 The properties of strongly correlated electrons confined in two dimensions are a forefront area of modern condensed matter physics In the past two or three decades strongly correlated electron systems have garnered a great deal of scientific interest due to their unique and often unpredictable behavior Two of many examples are the metallic state and the metal insulator transition discovered in 2D semiconductors phenomena that cannot occur in noninteracting systems Tremendous efforts have been made in both theory and experiment to create an adequate understanding of the situation however a consensus has still not been reached Strongly Correlated Electrons in Two Dimensions compiles and details cutting edge research in experimental and theoretical physics of strongly correlated electron systems by leading scientists in the field The book covers recent theoretical work exploring the quantum criticality of Mott and Wigner Mott transitions experiments on the metal insulator transition and related phenomena in clean and dilute systems the effect of spin and isospin degrees of freedom on low temperature transport in two dimensions electron transport near the 2D Mott transition experimentally observed temperature and magnetic field dependencies of resistivity in silicon based systems with different levels of disorder and microscopic theory of the interacting electrons in two dimensions Edited by Sergey Kravchenko a prominent experimentalist this book will appeal to advanced graduate level students and researchers specializing in condensed matter physics nanophysics and low temperature physics especially those involved in the science of strong correlations 2D semiconductors and conductor insulator transitions

2d Quantum Metamaterials: Proceedings Of The 2018 Nist Workshop - 2018 Nist Workshop Wiley P Kirk, John N Randall, James H G Owen, 2019-09-12 Exciting developments in strategic areas of science and engineering makes for possible new engineered

structures identified as quantum metamaterials These new structures offer unusual properties that involve fundamental concepts such as entangled quantum states superposition quantum coherence analog quantum simulation etc opening a new era of technological advancement This manuscript presents the output of a recent workshop held at the National Institute of Standards and Technology in 2018 It covers the key scientific ideas various technical approaches under investigation and the potential technological outcomes in a new field of research Holographic Quantum Matter Sean A. Hartnoll, Andrew Lucas, Subir Sachdev, 2018-03-16 A comprehensive overview of holographic methods in quantum matter written by pioneers in the field This book written by pioneers in the field offers a comprehensive overview of holographic methods in quantum matter It covers influential developments in theoretical physics making the key concepts accessible to researchers and students in both high energy and condensed matter physics The book provides a unique combination of theoretical and historical context technical results extensive references to the literature and exercises It will give readers the ability to understand the important problems in the field both those that have been solved and those that remain unsolved and will enable them to engage directly with the current literature The book describes a particular interface between condensed matter physics gravitational physics and string and quantum field theory made possible by holographic duality The chapters cover such topics as the essential workings of the holographic correspondence strongly interacting quantum matter at a fixed commensurate density compressible quantum matter with a variable density transport in quantum matter the holographic description of symmetry broken phases and the relevance of the topics covered to experimental challenges in specific quantum materials Holographic Quantum Matter promises to be the definitive presentation of this material

Superconductivity in Nanowires Alexey Bezryadin, 2013-02-19 The importance and actuality of nanotechnology is unabated and will be for years to come A main challenge is to understand the various properties of certain nanostructures and how to generate structures with specific properties for use in actual applications in Electrical Engineering and Medicine One of the most important structures are nanowires in particular superconducting ones They are highly promising for future electronics transporting current without resistance and at scales of a few nanometers To fabricate wires to certain defined standards however is a major challenge and so is the investigation and understanding of these properties in the first place A promising approach is to use carbon nanotubes as well as DNA structures as templates Many fundamental theoretical questions are still unanswered e g related to the role of quantum fluctuations This work is tackling them and provides a detailed analysis of the transport properties of such ultrathin wires It presents an account of theoretical models charge transport experiments and also conveys the latest experimental findings regarding fabrication measurements and theoretical analysis In particular it is the only available resource for the approach of using DNA and carbon nanotubes for nanowire fabrication It is intended for graduate students and young researchers interested in nanoscale superconductivity The readers are assumed to have knowledge of the basics of quantum mechanics and superconductivity

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In a period characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its ability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Conductor Insulator Quantum Phase Transitions**," a mesmerizing literary creation penned by a celebrated wordsmith, readers set about an enlightening odyssey, unraveling the intricate significance of language and its enduring affect our lives. In this appraisal, we shall explore the book is central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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