

Superconductivity, Superfluids and Condensates

James F. Annett



Superconductivity Superfluids And Condensates

Siddappa N.Byrareddy

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Bulletin de L'Institut International Du Froid, 2006 **Superfluidity and Superconductivity** David R. Tilley, John Tilley, 1986 **Lev Davidovich Landau and His Impact on Contemporary Theoretical Physics** Ammar Sakaji, 2009 This book is dedicated to the memory of the great theoretical physicist and Nobel laureate Lev Davidovich Landau (1908–1968) on the occasion of his centenary. The book brings together 15 papers by international authors who cover several core aspects of the modern development of Landau's legacy and achievements

Understanding Bose-Einstein Condensation, Superfluidity, and High-Temperature Superconductivity Phil Attard, 2024-12-17 Bose-Einstein condensation, superfluidity and superconductivity are quantum mechanics made visible. They mark the boundary between the classical and the quantum worlds and they show the macroscopic role of quantum mechanics in condensed matter. This book presents these phenomena in terms of particles, their positions and their momenta, giving a concrete visualisation and description that is not possible with traditional wave functions. A single approach that bridges the classical-quantum divide provides new insight into the role of particle interactions in condensation, the nature of collisions in superfluid flow and the physical form of Cooper pairs in high-temperature superconductors. High-temperature superconductivity is explored with quantum statistical mechanics which links it to Bose-Einstein condensation. Identifying a new mechanism for Cooper pairing this explains the differences between the low and high-temperature superconducting

regimes and the role of the molecular structure of the conductor The new perspective offered by this book on Bose Einstein condensation superfluidity and high temperature superconductivity gives particle based explanations as well as mathematical and computational methods for these macroscopic quantum phenomena so that readers understand the role of particle interactions and structure in the physics of these phenomena This book will appeal to undergraduate and graduate students lecturers academics and scientific researchers in the fields of Bose Einstein condensation and condensates superfluidity and superconductivity It will also be of interest to those working with thermodynamics statistical mechanics statistical physics quantum mechanics molecular dynamics materials science condensed matter physics and theoretical chemistry Key Features Explores Bose Einstein condensation with new evidence for multiple condensed states and novel Monte Carlo simulations for interacting bosons Establishes the thermodynamic nature of condensed bosons from an analysis of fountain pressure measurements including that they carry energy and entropy and the thermodynamic principle of superfluid flow Derives equations of motion for condensed bosons and performs molecular dynamics simulations of the viscosity with molecular trajectories that give rise to superfluidity Identifies the mechanism for electron pairing in high temperature superconductivity

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