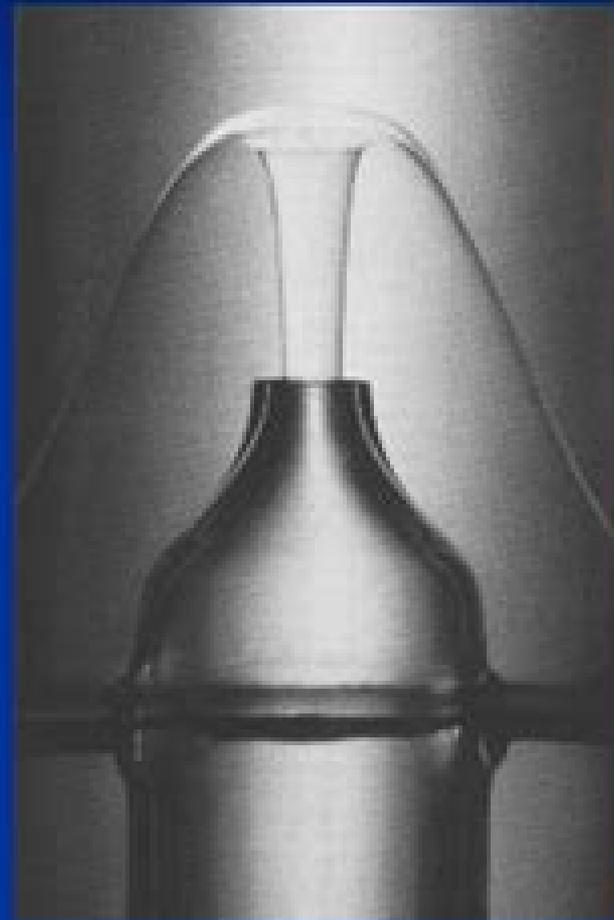


What is Superfluidity?

- What is superfluidity?
 - · Superfluidity is the phenomenon wherein a substance undergoes a state change that completely removes viscosity – the matter flows infinitely and without friction. The lack of friction is directly related to the infinite mobility of a superfluid – friction creates heat, and even slight heat (say from light) can cause a superfluid to return to a normal fluid state. The lack of friction allows the perpetual motion of the superfluid to exist and serves as a “loophole” in thermodynamics.



Superfluidity And Superconductivity

Roberto Zivieri



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Superfluidity and Superconductivity D.R. Tilley, J. Tilley, 1990-01-01 Superfluidity and Superconductivity Third Edition introduces the low temperature phenomena of superfluidity and superconductivity from a unified viewpoint The book stresses the existence of a macroscopic wave function as a central principle presents an extensive discussion of macroscopic theories and includes full descriptions of relevant experimental results throughout This edition also features an additional chapter on high temperature superconductors With problems at the end of most chapters as well as the careful elaboration of basic principles this comprehensive survey of experiment and theory provides an accessible and invaluable foundation for graduate students studying low temperature physics as well as senior undergraduates taking specialized courses

Superfluidity and Superconductivity David R. Tilley, John Tilley, 1986 *Superfluid States of Matter* Boris V. Svistunov, Egor S. Babaev, Nikolay V. Prokof'ev, 2015-04-15 Covers the State of the Art in Superfluidity and Superconductivity Superfluid States of Matter addresses the phenomenon of superfluidity superconductivity through an emergent topologically protected constant of motion and covers topics developed over the past 20 years The approach is based on the idea of separating universal classical field superfluidity **Superconductivity and Superfluidity** T. Tsuneto, 1998-12-10 This graduate level text describes the physics of superconductivity and superfluidity macroscopic quantum phenomena found in many conductors at low temperatures and in liquid helium 4 and helium 3 In the first part of the book the author presents the mean field theory of generalized pair condensation This is followed by a description of the properties of ordinary superconductors using BCS theory The book then proceeds with expositions of strong coupling theory and the Ginzburg Landau theory The remarkable properties of superfluid helium 3 are then described as an example of a superfluid with internal degrees of freedom Recent topics in the field such as the copper oxide high temperature superconductors and exotic superconductivity of heavy fermion systems are discussed in the final chapter This book will be of interest to graduate students and researchers in condensed matter physics especially those working in superconductivity and superfluidity *Superconductivity, Superfluids and Condensates* James F. Annett, 2004-03-25 This textbook series has been designed for final year undergraduate and first year graduate students providing an overview of the entire field showing how specialized topics are part of the wider whole and including references to current areas of literature and research

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used to discuss the basic concepts and simple problems and draw parallels between superconductivity and superfluidity

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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

Superfluids and Superconductors Roberto Zivieri, 2018-05-30 This book covers some of the most recent advances in the field of superfluids and superconductors More specifically it presents some of the most advanced theoretical formulations of superfluidity and superconductivity with special regard to their topological properties and vortex dynamics together with a description of the main experiments carried out via experimental techniques at the forefront to study these two such important phenomena in condensed matter physics Special emphasis is given to ultracold Fermi gases to clean liquid helium and to vortex membranes and knots for the class of superfluids and to the emerging superconductivity to intermediate states in type I superconductors and to heat treatments to modulate the critical temperature for the class of superconductors

High Temperature Superconductors And Other Superfluids A S Alexandrov, Nevill Mott, 1994-11-24 Written by eminent researchers in the field this text describes the theory of superconductivity and superfluidity starting from liquid helium and a charged Bose gas It also discusses the modern bipolaron theory of strongly coupled superconductors which explains the basic physical properties of high temperature superconductors This book will be

The Versatile Soliton Alexandre T. Filippov, 2010-05-18 If you have not already heard about solitons you will sooner or later encounter them The soliton a solitary wave impulse preserving its shape and strikingly similar to a particle is one of the most fascinating and beautiful phenomena in the physics of nonlinear waves In this engaging book the concept of the soliton is traced from the beginning of the last century to modern times with recent applications in biology oceanography solid state physics electronics elementary particle physics and cosmology The main concepts and results of theoretical physics related to solitons can be explained without using much mathematics Indeed on the descriptive and historical level only some knowledge of high school physics and mathematics is needed At a higher level for understanding the elementary theory of oscillations and waves the reader can intuit much from the numerous illustrations and perhaps skip the formulas presented But to appreciate the deep connections in this book between apparently different and diverse phenomena and ideas the reader must be able to follow elementary mathematical computations Still more advanced mathematics is required for the appendices

On Superconductivity and Superfluidity Vitaly L. Ginzburg, 2008-11-20 A Nobel Laureate presents his view of developments in the field of superconductivity superfluidity and related theory The book contains Ginzburg's amended version of the Nobel lecture in

Physics 2003 as well as his expanded autobiography *Modern trends in Superconductivity and Superfluidity* M. Yu. Kagan, 2013-12-11 This book concisely presents the latest trends in the physics of superconductivity and superfluidity and magnetism in novel systems as well as the problem of BCS BEC crossover in ultracold quantum gases and high T_c superconductors It further illuminates the intensive exchange of ideas between these closely related fields of condensed matter physics over the last 30 years of their dynamic development The content is based on the author's original findings obtained at the Kapitza Institute as well as advanced lecture courses he held at the Moscow Engineering Physical Institute Amsterdam University Loughborough University and LPTMS Orsay between 1994 and 2011 In addition to the findings of his group the author discusses the most recent concepts in these fields obtained both in Russia and in the West The book consists of 16 chapters which are divided into four parts The first part describes recent developments in superfluid hydrodynamics of quantum fluids and solids including the fashionable subject of possible supersolidity in quantum crystals of ⁴He while the second describes BCS BEC crossover in quantum Fermi Bose gases and mixtures as well as in the underdoped states of cuprates The third part is devoted to non phonon mechanisms of superconductivity in unconventional anomalous superconductors including some important aspects of the theory of high T_c superconductivity The last part considers the anomalous normal state of novel superconductive materials and materials with colossal magnetoresistance CMR The book offers a valuable guide for senior level undergraduate students and graduate students postdoctoral and other researchers specializing in solid state and low temperature physics

Research on Superfluidity and Superconductivity on the Basis of the Fermi Liquid Concept Aleksandr I. Achiezer, 1994 **Path Integrals in Physics** M Chaichian, A

Demichev, 2001-07-01 The path integral approach has proved extremely useful for the understanding of the most complex problems in quantum field theory cosmology and condensed matter physics Path Integrals in Physics Volume II Quantum Field Theory Statistical Physics and other Modern Applications covers the fundamentals of path integrals both the Wiener and Feynman types and their many applications in physics The book deals with systems that have an infinite number of degrees of freedom It discusses the general physical background and concepts of the path integral approach used followed by a detailed presentation of the most typical and important applications as well as problems with either their solutions or hints how to solve them Each chapter is self contained and can be considered as an independent textbook It provides a comprehensive detailed and systematic account of the subject suitable for both students and experienced researchers

[The Electromagnetic Spectrum of Neutron Stars](#) A. Baykal (Ed), 2005-10-25 Neutron stars hold a central place in astrophysics not only because they are made up of the most extreme states of the condensed matter but also because they are along with white dwarfs and black holes one of the stable configurations that stars reach at the end of stellar evolution Neutron stars possess the highest rotation rates and strongest magnetic fields among all stars They radiate prolifically in high energy electromagnetic radiation and in the radio band This book is devoted to the selected lectures presented in the 6th

NATO ASI series entitled The Electromagnetic Spectrum of Neutron Stars in Marmaris Turkey on 7-18 June 2004. This ASI is devoted to the spectral properties of neutron stars. Spectral observations of neutron stars help us to understand the magnetospheric emission processes of isolated radio pulsars and the emission processes of accreting neutron stars. This volume includes spectral information from the neutron stars in broadest sense namely neutrino and gravitational radiation along with the electromagnetic spectrum. We believe that this volume can serve as graduate level of text including the broad range of properties of neutron stars.

Physics, Uspekhi, 2004 *Determining the Nature of Superfluidity and Superconductivity in Dense Matter from Neutron Star Observations* Spencer Terry Beloin, 2018. I present a quantitative analysis that utilizes observations of neutron stars to constrain the magnitude of the neutron superfluid gap and the proton superconducting gap in dense matter. In the context of the minimal cooling model the most likely range for the neutron triplet superfluid gap is $2.09 \text{--} 4.37 \text{--} 1.41 \times 10^8 \text{ K}$ and the most likely range for the the proton singlet superconducting gap is $7.59 \text{--} 2.48 \text{--} 5.81 \times 10^9 \text{ K}$. In a second analysis I confirm these basic predictions for the gaps and additionally determine the mass and envelope composition of the neutron stars in our data set. This analysis shows that some neutron stars are likely more massive and thus cool by the direct Urca process. It also shows that the minimal cooling model may not be the best explanation of neutron star cooling observations. Finally these quantitative results show that further observations of neutron star cooling will continue to provide constraints on both the equation of state and the transport properties of dense matter.

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