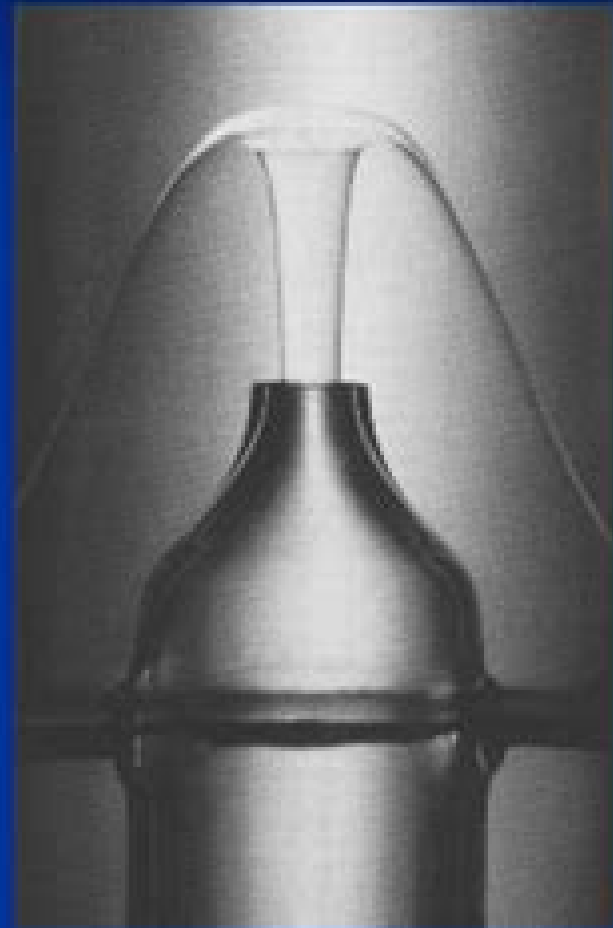


What is Superfluidity?

- 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 Superfluidity And Superconductivity

James F. Annett



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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

Introduction to superfluidity and superconductivity Cepreй Рябчун, 2018-08-31 These notes have appeared as a result of a one term course in superfluidity and superconductivity given by the author to fourth year undergraduate students and first year graduate students of the Department of Physics Moscow State University of Education The goal was not to give a detailed picture of these two macroscopic quantum phenomena with an extensive coverage of the experimental background and all the modern developments but rather to show how the knowledge of undergraduate quantum mechanics and statistical physics could be used to discuss the basic concepts and simple problems and draw parallels between superconductivity and superfluidity

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 of interest to fourth year graduate and postgraduate students specialist libraries information centres and chemists working in high temperature superconductivity

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