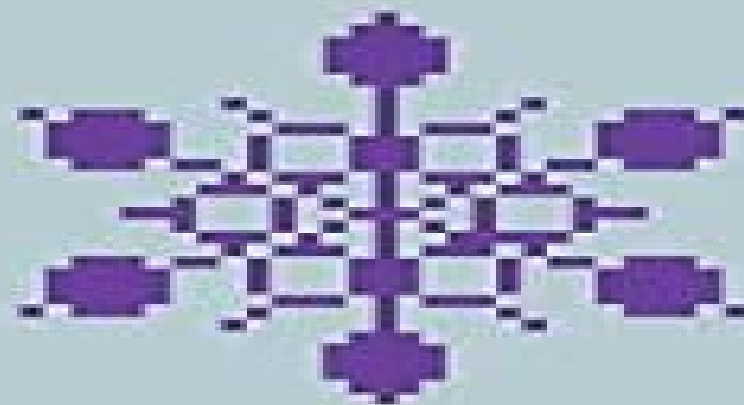
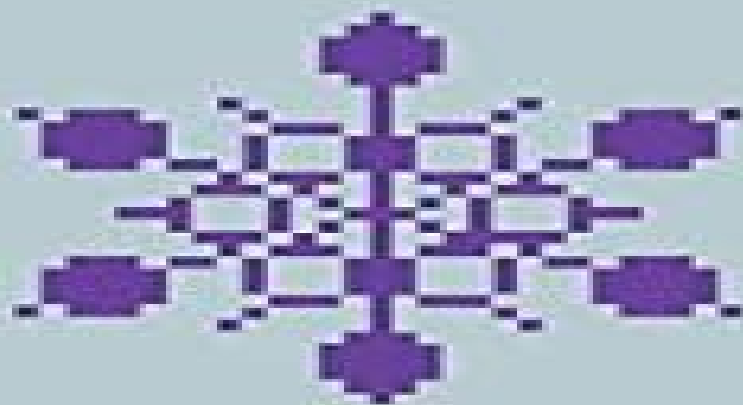


# Quantized Vortices in Helium II

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R. J. DONNELLY

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**Christian Enss, Siegfried Hunklinger**



## **Quantized Vortices In Helium II:**

**Quantized Vortices in Helium II** Russell J. Donnelly, 1991-03-07 This book discusses the properties of quantized vortex lines in superfluid helium 4 in the light of research on vortices in modern fluid mechanics and gives the first comprehensive treatment of the problem The author's comprehensive approach will make this book invaluable for students taking advanced undergraduate or graduate courses and for all those involved in research on classical and quantum vortices Structure and Nucleation of Quantized Vortices in Helium II. Donald Melvin Strayer, 1971 **Production and Detection of Solitary Macroscopic Quantized Vortices in Helium II Using Ultrasonic Cavitation** Mamerto L. Chu, R. D. Finch, 1967

**Nucleation of Quantized Vortices from Rotating Superfluid Drops** National Aeronautics and Space Administration (NASA), 2018-06-19 The long term goal of this project is to study the nucleation of quantized vortices in helium II by investigating the behavior of rotating droplets of helium II in a reduced gravity environment The objective of this ground based research grant was to develop new experimental techniques to aid in accomplishing that goal The development of an electrostatic levitator for superfluid helium described below and the successful suspension of charged superfluid drops in modest electric fields was the primary focus of this work Other key technologies of general low temperature use were developed and are also discussed Donnelly Russell J Glenn Research Center Advances in Cryogenic Engineering R.W. Fast, 2012-12-06 The 1989 Cryogenic Engineering Conference meeting jointly with the International Cryogenic Materials Conference was held on the campus of the University of California Los Angeles from July 24 to 28 Professor T H K Frederking was the conference chairman The Conference had previously met at U C L A in 1962 and 1969 A special symposium A Half Century of Superfluid Helium was a significant part of the program of CEC 89 We were especially fortunate to have Professor Jack Allen of the University of St Andrews Scotland present at the Conference his paper Early Superfluidity in Cambridge 1936 to 1939 was a delightful often humorous account of the early experimental work with superfluid helium Professors V L Ginzburg and J L Olesen could not be present for the Symposium but provided papers which are published in these proceedings The late Bill Fairbank responding graciously to a last minute invitation from Professor Frederking presented a wonderful account of superfluid research in the United States in the post war years *Progress in Low Temperature Physics*, 2011-08-22 *Progress in Low Temperature Physics* **IUTAM Symposium on Computational Physics and New**

**Perspectives in Turbulence** Yukio Kaneda, 2007-12-26 This volume contains the proceedings of the IUTAM Symposium on Computational Physics and New Perspectives in Turbulence held at Nagoya University Nagoya Japan in September 2006 With special emphasis given to fundamental aspects of the physics of turbulence coverage includes experimental approaches to fundamental problems in turbulence turbulence modeling and numerical methods and geophysical and astrophysical turbulence *Vortex Methods and Vortex Motion* Karl E. Gustafson, James A. Sethian, 1991-01-01 Vortex methods have emerged as a new class of powerful numerical techniques to analyze and compute vortex motion This book addresses the

theoretical numerical computational and physical aspects of vortex methods and vortex motion      Probing Two-Dimensional Quantum Fluids with Cavity Optomechanics Yauhen Sachkou, 2020-07-17 Superfluid helium is a quantum liquid that exhibits a range of counter intuitive phenomena such as frictionless flow Quantized vortices are a particularly important feature of superfluid helium and all superfluids characterized by a circulation that can only take prescribed integer values However the strong interactions between atoms in superfluid helium prohibit quantitative theory of vortex behaviour Experiments have similarly not been able to observe coherent vortex dynamics This thesis resolves this challenge bringing microphotonic techniques to bear on two dimensional superfluid helium observing coherent vortex dynamics for the first time and achieving this on a silicon chip This represents a major scientific contribution as it opens the door not only to providing a better understanding of this esoteric quantum state of matter but also to building new quantum technologies based upon it and to understanding the dynamics of astrophysical superfluids such as those thought to exist in the core of neutron stars

**Bibliographic Guide to Refrigeration 1965-1968** Sam Stuart, 2013-10-22 Bibliographic Guide to Refrigeration 1965 1968 is a bibliographic guide to all the documents abstracted in the International Institute of Refrigeration Bulletin during the period 1965 1968 The references include nearly 7 000 reports articles and communications classified according to subjects and followed by a listing of books This book is divided into 10 parts and begins with a listing of references on thermodynamics heat transfer and other basic physical phenomena relating to refrigeration including desiccation and measurements of temperature humidity and pressure The next sections are devoted to the physics of low temperatures and cryogenics production and distribution of cold refrigerating plants mainly in the food domain and refrigerated transport and packaging Other references deal with air conditioning and heat pumps and industrial biological medical and agricultural applications of refrigeration The final section focuses on standards and regulations economics and statistics and education and trade activities in the refrigeration industry This guide is intended to assist researchers engineers manufacturers and operators who are in either constant or occasional contact with the refrigeration domain      **ERDA Energy Research Abstracts** United States. Energy Research and Development Administration, 1977      **ERDA Energy Research Abstracts** United States. Energy Research and Development Administration. Technical Information Center, 1976      **Transport and Turbulence in Quasi-Uniform and Versatile Bose-Einstein Condensates** Gauthier Guillaume, 2020-09-26 Advancing the experimental study of superfluids relies on increasingly sophisticated techniques We develop and demonstrate the loading of Bose Einstein condensates BECs into nearly arbitrary trapping potentials with a resolution improved by a factor of seven when compared to reported systems These advanced control techniques have since been adopted by several cold atoms labs around the world How this BEC system was used to study 2D superfluid dynamics is described In particular negative temperature vortex states in a two dimensional quantum fluid were observed These states were first predicted by Lars Onsager 70 years ago and have significance to 2D turbulence in quantum and classical fluids long range interacting systems

and defect dynamics in high energy physics These experiments have established dilute gas BECs as the prototypical system for the experimental study of point vortices and their nonequilibrium dynamics We also developed a new approach to superfluid circuitry based on classical acoustic circuits demonstrating its conceptual and quantitative superiority over previous lumped element models This has established foundational principles of superfluid circuitry that will impact the design of future transport experiments and new generation quantum devices such as atomtronics circuits and superfluid sensors

*Technical Abstract Bulletin* , **Low-Temperature Physics** Christian Enss, Siegfried Hunklinger, 2005-12-05

Science is often a journey to the limits of the feasible and ascertainable In low temperature physics this journey strives towards absolute zero When Louis Cailletet on December 2nd 1877 realized a major step in terms of the production of low temperatures namely the first liquefaction of oxygen he could hardly imagine the wealth of exciting physical phenomena that would be discovered in this field Despite the anticipation from everyday experience which generally equates cold with discomfort and stifling condensed matter at low temperatures reveals a wide array of fascinating properties As the most prominent examples let us mention superfluidity and superconductivity whose attraction is undiminished since their discovery With every step towards lower temperatures numerous new insights have resulted which make the traditional subject of low temperature physics an attractive and modern research topic The present book is based on material from lectures that both authors have given several times at the universities of Heidelberg Bayreuth and Konstanz It is focused on the discussion of physical phenomena that become most apparent at low temperatures The book is mainly aimed at students and provides a compact and comprehensible introduction to various topics of low temperature physics Selection and emphasis of the material is subjective and certainly reflects our personal preferences However we have tried to give room for as wide a spectrum of topics as possible The contents are organized in three parts entitled quantum fluids solids at low temperatures and principles of refrigeration and thermometry

*Government-wide Index to Federal Research & Development Reports* , 1966-03 *Quantum Gases: Finite Temperature And Non-equilibrium Dynamics* Nick Proukakis, Simon A Gardiner, Matthew Davis, Marzena Szymanska, 2013-02-21

The 1995 observation of Bose Einstein condensation in dilute atomic vapours spawned the field of ultracold degenerate quantum gases Unprecedented developments in experimental design and precision control have led to quantum gases becoming the preferred playground for designer quantum many body systems This self contained volume provides a broad overview of the principal theoretical techniques applied to non equilibrium and finite temperature quantum gases Covering Bose Einstein condensates degenerate Fermi gases and the more recently realised exciton polariton condensates it fills a gap by linking between different methods with origins in condensed matter physics quantum field theory quantum optics atomic physics and statistical mechanics Thematically organised chapters on different methodologies contributed by key researchers using a unified notation provide the first integrated view of the relative merits of individual approaches aided by pertinent introductory chapters and the

guidance of editorial notes Both graduate students and established researchers wishing to understand the state of the art will greatly benefit from this comprehensive and up to date review of non equilibrium and finite temperature techniques in the exciting and expanding field of quantum gases and liquids a      **Introduction to Vortex Filaments in Equilibrium**

Timothy D. Andersen, Chjan C. Lim, 2014-10-09 This book presents fundamental concepts and seminal results to the study of vortex filaments in equilibrium It also presents new discoveries in quasi 2D vortex structures with applications to geophysical fluid dynamics and magnetohydrodynamics in plasmas It fills a gap in the vortex statistics literature by simplifying the mathematical introduction to this complex topic covering numerical methods and exploring a wide range of applications with numerous examples The authors have produced an introduction that is clear and easy to read leading the reader step by step into this topical area Alongside the theoretical concepts and mathematical formulations interesting applications are discussed This combination makes the text useful for students and researchers in mathematics and physics      **Nuclear Science Abstracts** ,1975-04      **Superconductivity** R.D. Parks, 2018-03-29 First published in 1969 CRC Press is an imprint of Taylor Francis

This book delves into Quantized Vortices In Helium II. Quantized Vortices In Helium II is a crucial topic that must be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Quantized Vortices In Helium II, encompassing both the fundamentals and more intricate discussions.

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    - Chapter 2: Essential Elements of Quantized Vortices In Helium II
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    - Chapter 4: Quantized Vortices In Helium II in Specific Contexts
    - Chapter 5: Conclusion
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  5. In chapter 4, this book will scrutinize the relevance of Quantized Vortices In Helium II in specific contexts. The fourth chapter will explore how Quantized Vortices In Helium II is applied in specialized fields, such as education, business, and technology.
  6. In chapter 5, the author will draw a conclusion about Quantized Vortices In Helium II. The final chapter will summarize the key points that have been discussed throughout the book.
- The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Quantized Vortices In Helium II.

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