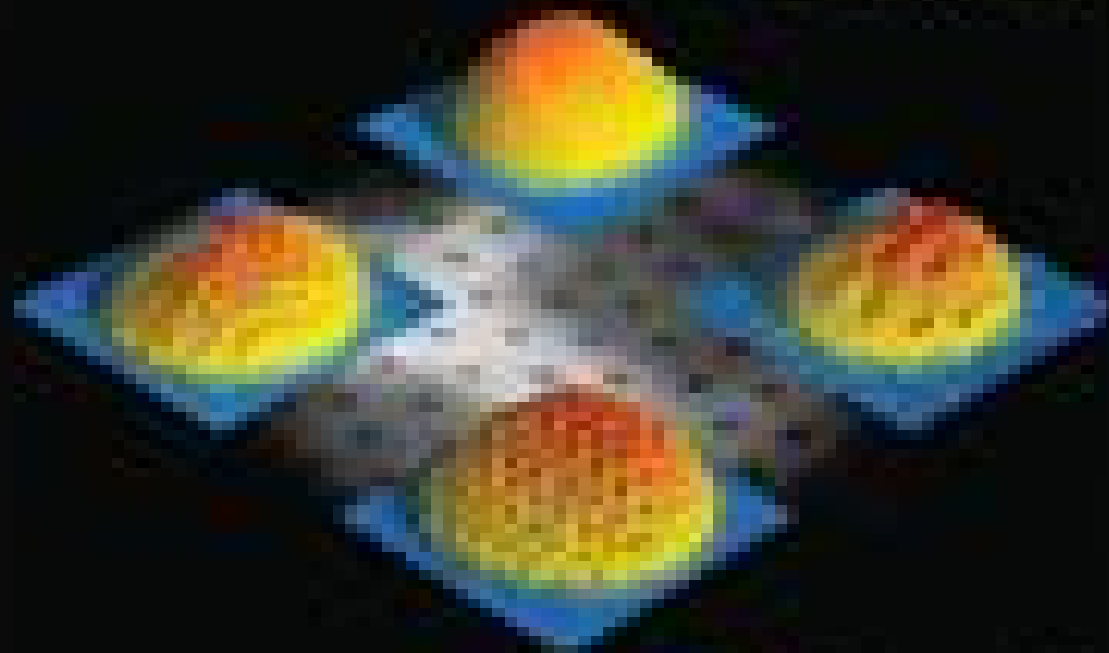


Bose-Einstein Condensation in Dilute Gases

Second Edition



C. J. Pethick & H. Smith



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C. J. Pethick, H. Smith



Bose-Einstein Condensation:

Bose-Einstein Condensation A. Griffin, D. W. Snoke, S. Stringari, 1996-07-13 The first book devoted to Bose-Einstein condensation BEC as an interdisciplinary subject

Bose-Einstein Condensation - From Atomic Physics To Quantum Fluids, Procs Of The 13th Physics Summer School Mukunda Prasad Das, Craig M Savage, 2000-12-28 Bose-Einstein condensation of dilute gases is an exciting new field of interdisciplinary physics The eight chapters in this volume introduce its theoretical and experimental foundations The authors are lucid expositors who have also made outstanding contributions to the field They include theorists Tony Leggett Allan Griffin and Keith Burnett and Nobel Prize winning experimentalist Bill Phillips In addition to the introductory material there are articles treating topics at the forefront of research such as experimental quantum phase engineering of condensates the superchemistry of interacting atomic and molecular condensates and atom laser theory

Bose-Einstein Condensation Keith Burnett (Ed); Mark Edwar, 1996-12 Among the most remarkable effects that quantum mechanics adds to the catalog of the thermal properties of matter is condensation of an ideal gas of identical particles into a single quantum state the principle of which was discovered in the theory of statistical mechanics by Bose and Einstein in the 1920s Bose-Einstein condensation BEC is a mechanism for producing a macroscopic quantum system and is exemplary of the macroscopic quantum phenomena of superconductivity and superfluidity These 15 papers provide an introduction to current work on BEC

Bose-Einstein Condensation in Atomic Gases Società italiana di fisica, 1999 Although first proposed by Einstein in 1924 Bose-Einstein condensation BEC in a gas was not achieved until 1995 when using a combination of laser cooling and trapping and magnetic trapping and evaporation it was first observed in rubidium and then in lithium and sodium cooled down to extremely low temperatures This book brought together many leaders in both theory and experiment on Bose-Einstein condensation in gases Their lectures provided a detailed coverage of the experimental techniques for the creation and study of BEC as well as the theoretical foundation for understanding the properties of this novel system This volume provides the first systematic review of the field and the many developments that have taken place in the past three years

Bose-Einstein Condensation in Dilute Gases C. J. Pethick, H. Smith, 2008-09-11 Since an atomic Bose-Einstein condensate predicted by Einstein in 1925 was first produced in the laboratory in 1995 the study of ultracold Bose and Fermi gases has become one of the most active areas in contemporary physics This book explains phenomena in ultracold gases from basic principles without assuming a detailed knowledge of atomic condensed matter and nuclear physics This new edition has been revised and updated and includes new chapters on optical lattices low dimensions and strongly interacting Fermi systems This book provides a unified introduction to the physics of ultracold atomic Bose and Fermi gases for advanced undergraduate and graduate students as well as experimentalists and theorists Chapters cover the statistical physics of trapped gases atomic properties cooling and trapping atoms interatomic interactions structure of trapped condensates collective modes rotating condensates superfluidity

interference phenomena and trapped Fermi gases Problems are included at the end of each chapter *Universal Themes of Bose-Einstein Condensation* Nick P. Proukakis, David W. Snoke, Peter B. Littlewood, 2017-04-27 Covering general theoretical concepts and the research to date this book demonstrates that Bose Einstein condensation is a truly universal phenomenon

Bose-Einstein Condensation in Dilute Gases C. J. Pethick, Henrik Smith, 2002 In 1925 Einstein predicted that at low temperatures particles in a gas could all reside in the same quantum state This gaseous state a Bose Einstein condensate was produced in the laboratory for the first time in 1995 and investigating such condensates has become one of the most active areas in contemporary physics The study of Bose Einstein condensates in dilute gases encompasses a number of different subfields of physics including atomic condensed matter and nuclear physics The authors of this graduate level textbook explain this exciting new subject in terms of basic physical principles without assuming detailed knowledge of any of these subfields Chapters cover the statistical physics of trapped gases atomic properties cooling and trapping atoms interatomic interactions structure of trapped condensates collective modes rotating condensates superfluidity interference phenomena and trapped Fermi gases Problem sets are also included in each chapter Bose-Einstein Condensates Paige E.

Matthews, 2010 A Bose Einstein condensate BEC is a state of matter of a dilute gas of weakly interacting bosons confined in an external potential and cooled to temperatures very near to absolute zero 0 K or 273.15 C Under such conditions a large fraction of the bosons occupy the lowest quantum state of the external potential at which point quantum effects become apparent on a macroscopic scale This book gathers and presents research in this field including a new approach to Spinor Bose Einstein condensates elliptic vortices in self attractive Bose Einstein condensates and matter wave dark solitons in optical superlattices as well as the mathematical description of the effective behavior of one dimensional Bose Einstein condensates with defects Bose-Einstein Condensation of Excitons and Biexcitons Sviatoslav Anatol'evich Moskalenko, D. W. Snoke, 2000-02-28 Bose Einstein condensation of excitons is a unique effect in which the electronic states of a solid can self organize to acquire quantum phase coherence The phenomenon is closely linked to Bose Einstein condensation in other systems such as liquid helium and laser cooled atomic gases This is the first book to provide a comprehensive survey of this field covering theoretical aspects as well as recent experimental work After setting out the relevant basic physics of excitons the authors discuss exciton phonon interactions as well as the behaviour of biexcitons They cover exciton phase transitions and give particular attention to nonlinear optical effects including the optical Stark effect and chaos in excitonic systems The thermodynamics of equilibrium quasi equilibrium and nonequilibrium systems are examined in detail The authors interweave theoretical and experimental results throughout the book and it will be of great interest to graduate students and researchers in semiconductor and superconductor physics quantum optics and atomic physics

Fundamentals And New Frontiers Of Bose-einstein Condensation Masahito Ueda, 2010-07-29 This book covers the fundamentals of and new developments in gaseous Bose Einstein condensation It begins with a review of fundamental

concepts and theorems and introduces basic theories describing Bose Einstein condensation BEC It then discusses some recent topics such as fast rotating BEC spinor and dipolar BEC low dimensional BEC balanced and imbalanced fermionic superfluidity including BCS BEC crossover and unitary gas and p wave superfluidity *Bose Einstein Condensation of Excitons and Polaritons* Sunipa Som,2024-02-22 This reference book explains the fundamentals of Bose Einstein Condensation BEC in excitons and polaritons It presents five chapters exploring fundamental concepts and recent developments on the subject Starting with a historical overview of BEC the book progresses into the origins and behaviors of excitons and polaritons Chapters also cover the unique thermalization and relaxation kinetics of excitons and the distinctive features of polaritons such as lasing superfluidity and quantized vortices The chapters dedicated to BEC in excitons and polaritons detail experimental techniques theoretical modeling recent advancements and practical applications in a simplified way for beginners This book serves as a resource for researchers physicists and students interested in the phenomena of BEC providing insights into both the theoretical foundations and the practical implications of excitons and polaritons *Bose-Einstein Condensation in Dilute Gases* Christopher J. Pethick, Henrik Smith,1997 *Bose-Einstein Condensation. Twenty Years After* ,2015 The aim of this introductory article is two fold First we aim to offer a general introduction to the theme of Bose Einstein condensates and briefly discuss the evolution of a number of relevant research directions during the last two decades Second we introduce and present the articles that appear in this Special Volume of Romanian Reports in Physics celebrating the conclusion of the second decade since the experimental creation of Bose Einstein condensation in ultracold gases of alkali metal atoms **Bose-Einstein Condensation in Nonlinear System** Shōsuke Sasaki,2011 Bose Einstein condensation was discovered in atomic gas systems where Bose condensate occupies 100% of the total system at zero temperature Liquid helium systems have been investigated based on the Landau theory where the superfluid component of liquid helium is background flow According to the Landau theory it is doubtful that the superfluid component is a Bose condensate In experiments the probability of helium atoms with zero momentum is a few percent of the total liquid helium at ultra low temperatures However the superfluid component occupies 100% of the liquid helium at zero temperature as macroscopic observations indicate This book introduces a quasi particle representing an eigenstate of the total Hamiltonian **Some Aspects of Bose Einstein Condensation** Anasuya Kundu,2010-09 Shorttitle The first experimental achievement of Bose Einstein condensation BEC in dilute alkali gases in 1995 has developed a renewed interest both theoretical and experimental Lot of work has already been done over the last decade to study the different aspects of this condensation mainly based on mean field theories hyperspherical approaches and quantum Monte Carlo methods This thesis work presents an approximate many body approach to investigate mainly the static ground state properties of the condensate incorporating realistic inter atomic interactions Potential harmonic expansion method PHEM which includes two body correlations only and disregards three or higher body correlations has been adopted to analyze this

condensate This is ideally suited for BEC which is required to be extremely dilute for its experimental realization This treatment and analysis should be useful for the physics community especially working with weakly interacting ultra cold atoms bosons and fermions as well

Emergent Nonlinear Phenomena in Bose-Einstein Condensates Panayotis G. Kevrekidis, Dimitri J. Frantzeskakis, Ricardo Carretero-González, 2007-12-29 This book written by experts in the fields of atomic physics and nonlinear science covers the important developments in a special aspect of Bose Einstein condensation namely nonlinear phenomena in condensates Topics covered include bright dark gap and multidimensional solitons vortices vortex lattices optical lattices multicomponent condensates mathematical methods rigorous results and the beyond the mean field approach

Bose-Einstein Condensation and Superfluidity Lev Pitaevskii, Sandro Stringari, 2016-01-21 Ultracold atomic gases is a rapidly developing area of physics that attracts many young researchers around the world Written by world renowned experts in the field this book gives a comprehensive overview of exciting developments in Bose Einstein condensation and superfluidity from a theoretical perspective The authors also make sense of key experiments from the past twenty years with a special focus on the physics of ultracold atomic gases These systems are characterized by a rich variety of features which make them similar to other important systems of condensed matter physics like superconductors and superfluids At the same time they exhibit very peculiar properties which are the result of their gaseous nature the possibility of trapping in a variety of low dimensional and periodical configurations and of manipulating the two body interaction The book presents a systematic theoretical description based on the most successful many body approaches applied both to bosons and fermions at equilibrium and out of equilibrium at zero as well as at finite temperature Both theorists and experimentalists will benefit from the book which is mainly addressed to beginners in the field master students PhD students young postdocs but also to more experienced researchers who can find in the book novel inspirations and motivations as well as new insightful connections Building on the authors first book Bose Einstein Condensation Oxford University Press 2003 this text offers a more systematic description of Fermi gases quantum mixtures low dimensional systems and dipolar gases It also gives further emphasis on the peculiar phenomenon of superfluidity and its key role in many observable properties of these ultracold quantum gases

Bose-Einstein Condensation in Dilute Gases Christopher Pethick, Henrik Smith, 2002

Bose-Einstein Condensation of Molecules Selim Jochim, 2005

[Perspectives in Nonlinear Partial Differential Equations](#) Henri Berestycki, 2007 In celebration of Haim Brezis s 60th birthday a conference was held at the Ecole Polytechnique in Paris with a program testifying to Brezis s wide ranging influence on nonlinear analysis and partial differential equations The articles in this volume are primarily from that conference They present a rare view of the state of the art of many aspects of nonlinear PDEs as well as describe new directions that are being opened up in this field The articles written by mathematicians at the center of current developments provide somewhat more personal views of the important developments and challenges

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Table of Contents Boseeinstein Condensation

1. Understanding the eBook Boseeinstein Condensation
 - The Rise of Digital Reading Boseeinstein Condensation
 - Advantages of eBooks Over Traditional Books
2. Identifying Boseeinstein Condensation
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Boseeinstein Condensation
 - User-Friendly Interface
4. Exploring eBook Recommendations from Boseeinstein Condensation

- Personalized Recommendations
 - Boseeinstein Condensation User Reviews and Ratings
 - Boseeinstein Condensation and Bestseller Lists
5. Accessing Boseeinstein Condensation Free and Paid eBooks
 - Boseeinstein Condensation Public Domain eBooks
 - Boseeinstein Condensation eBook Subscription Services
 - Boseeinstein Condensation Budget-Friendly Options
 6. Navigating Boseeinstein Condensation eBook Formats
 - ePub, PDF, MOBI, and More
 - Boseeinstein Condensation Compatibility with Devices
 - Boseeinstein Condensation Enhanced eBook Features
 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Boseeinstein Condensation
 - Highlighting and Note-Taking Boseeinstein Condensation
 - Interactive Elements Boseeinstein Condensation
 8. Staying Engaged with Boseeinstein Condensation
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Boseeinstein Condensation
 9. Balancing eBooks and Physical Books Boseeinstein Condensation
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Boseeinstein Condensation
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Boseeinstein Condensation
 - Setting Reading Goals Boseeinstein Condensation
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Boseeinstein Condensation

- Fact-Checking eBook Content of Boseeinstein Condensation
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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