

Special Issue: Artificial Gauge Fields

Artificial Gauge Fields with Ultracold Atoms in Optical Lattices

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Artificial Gauge Fields with Ultracold Atoms in Optical Lattices Monika Aidelsburger, 2015-12-14 This work reports on the generation of artificial magnetic fields with ultracold atoms in optical lattices using laser assisted tunneling as well as on the first Chern number measurement in a non electronic system It starts with an introduction to the Hofstadter model which describes the dynamics of charged particles on a square lattice subjected to strong magnetic fields This model exhibits energy bands with non zero topological invariants called Chern numbers a property that is at the origin of the quantum Hall effect The main part of the work discusses the realization of analog systems with ultracold neutral atoms using laser assisted tunneling techniques both from a theoretical and experimental point of view Staggered homogeneous and spin dependent flux distributions are generated and characterized using two dimensional optical super lattice potentials Additionally their topological properties are studied via the observation of bulk topological currents The experimental techniques presented here offer a unique setting for studying topologically non trivial systems with ultracold atoms **Photonics, Volume 2** David L. Andrews, 2015-01-28 Discusses the basic physical principles underlying the science and technology of nanophotonics its materials and structures This volume presents nanophotonic structures and Materials Nanophotonics is photonic science and technology that utilizes light matter interactions on the nanoscale where researchers are discovering new phenomena and developing techniques that go well beyond what is possible with conventional photonics and electronics The topics discussed in this volume are Cavity Photonics Cold Atoms and Bose Einstein Condensates Displays E paper Graphene Integrated Photonics Liquid Crystals Metamaterials Micro and Nanostructure Fabrication Nanomaterials Nanotubes Plasmonics Quantum Dots Spintronics Thin Film Optics Comprehensive and accessible coverage of the whole of modern photonics Emphasizes processes and applications that specifically exploit photon attributes of light Deals with the rapidly advancing area of modern optics Chapters are written by top scientists in their field Written for the graduate level student in physical sciences Industrial and academic researchers in photonics graduate students in the area College lecturers educators policymakers consultants Scientific and technical libraries government laboratories NIH **Quantum Gas Experiments: Exploring Many-body States** Paivi Torma, Klaus Sengstock, 2014-09-16 Quantum phenomena of many particle systems are fascinating in their complexity and are consequently not fully understood and largely untapped in terms of practical applications Ultracold gases provide a unique platform to build up model systems of quantum many body physics with highly controlled microscopic constituents In this way many body quantum phenomena can be investigated with an unprecedented level of precision and control and models that cannot be solved with present day computers may be studied using ultracold gases as a quantum simulator This book addresses the need for a comprehensive description of the most important advanced experimental methods and techniques that have been developed along with the theoretical framework in a clear and applicable format The focus is on methods that are especially crucial in probing and understanding the many body nature of

the quantum phenomena in ultracold gases and most topics are covered both from a theoretical and experimental viewpoint with interrelated chapters written by experts from both sides of research Graduate students and post doctoral researches working on ultracold gases will benefit from this book as well as researchers from other fields who wish to gain an overview of the recent fascinating developments in this very dynamically evolving field Sufficient level of both detailed high level research and a pedagogical approach is maintained throughout the book so as to be of value to those entering the field as well as advanced researchers Furthermore both experimentalists and theorists will benefit from the book close collaboration between the two are continuously driving the field to a very high level and will be strengthened to continue the important progress yet to be made in the field

Advances in Precision Laser Spectroscopy Kelin Gao, Wuming Liu, Jianping Yin, Jin Wang, Mingsheng Zhan, 2022-06-21 Provides extensive and thoroughly exhaustive coverage of precision laser spectroscopy Presents chapters written by recognized experts in their individual fields Topics covered include cold atoms cold molecules methods and techniques for production of cold molecules optical frequency standards based on trapped single ions etc

Applicable for researchers and graduate students of optical physics and precision laser spectroscopy Physical Mathematics Kevin Cahill, 2019-08-07 Unique in its clarity examples and range Physical Mathematics explains simply and succinctly the mathematics that graduate students and professional physicists need to succeed in their courses and research The book illustrates the mathematics with numerous physical examples drawn from contemporary research This second edition has new chapters on vector calculus special relativity and artificial intelligence and many new sections and examples In addition to basic subjects such as linear algebra Fourier analysis complex variables differential equations Bessel functions and spherical harmonics the book explains topics such as the singular value decomposition Lie algebras and group theory tensors and general relativity the central limit theorem and Kolmogorov's theorems Monte Carlo methods of experimental and theoretical physics Feynman's path integrals and the standard model of cosmology

Annual Report Robert A. Welch Foundation, 1995 Chemical Research Faculties, 1984 Pandex Current Index to Scientific and Technical Literature, 1971

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Addressing of ultracold atoms in optical lattices Tim Langen, 2008 **Etude des atomes ultra-froids fortement corrélés dans les réseaux optiques** Tung-Lam Dao, 2008

Controlling Light in Optically Induced Photonic Lattices Bernd Terhalle, 2011-01-28 Discrete periodic structures play an important role in physics and have opened up an exciting new area of investigation in recent years Questions relating to the control of light in such structures still represent a major challenge It is this highly active field that is addressed in the present thesis Using the model system of a photorefractive nonlinearity that allows one to simultaneously create and control photonic lattices by light the author obtains a comprehensive picture of the control of nonlinear and quantum optics phenomena in photonic lattices He describes and

demonstrates experimentally for the first time resonant transitions in two dimensional hexagonal lattices including Rabi oscillations and Landau Zener tunneling as well as the direct control and exploitation of these transitions A particular highlight of this thesis is the study of soliton cluster switching and control of Zener tunneling *Numerically Exact Studies of Ultracold Atoms on Optical Lattices* Marcos Rigol Madrazo,2004 Strong Correlation Effects in Ultracold Atoms in Optical Lattices Maria Moreno Cardoner,Artur Polls Martí,Universitat de Barcelona. Departament d'Estructura i Constituents de la Matèria,2012 *Probing Strongly Correlated States of Ultracold Atoms in Optical Lattices* Simon Fölling,2008

Many-body Dynamics of Ultracold Atoms in Optical Lattices Carlos Alberto Parra Murillo,2013 **Non-equilibrium Dynamics of Ultracold Atoms in Optical Lattices** Jens Philipp Ronzheimer,2014 Ultracold Atoms in Optical Lattices with Long-range Interactions and Periodic Driving Olivier Tieleman,2013 This thesis contains theoretical research on ultracold quantum gases in spatially periodic potentials featuring high frequency periodic driving long range interactions or both The largest part features deep potentials where the behaviour of the gas is well described by quantum lattice models The periodic driving is then integrated out to obtain effective time independent descriptions One project investigates emergent long range interactions in a stationary weak spatially periodic potential where a lattice theory is not appropriate In two short introductory chapters the topics of ultracold atoms optical lattice potentials periodic driving and long range interactions are sketched without attempting to give a complete overview Some experimentally relevant length and energy scales are given but the main focus is on deriving and constructing theoretical descriptions of ultracold gases in various spatially and or temporally periodic potentials The first project presented is focused on how the single particle spectrum of a Bose gas in a non separable two dimensional square lattice is affected by high frequency periodic driving the most striking conclusion is that under suitable circumstances it develops two inequivalent minima leading to finite momentum Bose Einstein condensation Perturbative calculations indicate that local interactions induce spontaneous time reversal symmetry breaking TRSB in such a system The second project investigates the interplay between kinetic frustration and long range interactions in fermionic gases Both a mean field approximation and exact diagonalisations predict that such a system studied in the more specific realisation of a weakly interacting dipolar fermionic gas in a 2D triangular lattice also leads to spontaneous TRSB Furthermore a density wave could form at quarter filling where the Fermi surface is perfectly nested Perhaps more interesting yet a spatially inhomogeneous TRSB pattern is predicted confined to the low density sublattice that emerges in the density wave The third project revolves around the question of supersolidity in the presence of a gauge field Applying the Bogolyubov approximation to a variation of the extended Bose Hubbard model indicates that combining an artificial staggered magnetic field in a 2D square lattice with nearest neighbour density density interactions not only leads to a supersolid with staggered vortices but also induces an inhomogeneous distribution of the associated currents around the elementary plaquette In the fourth project a one dimensional Bose gas with strong local interactions in a weak lattice at

incommensurate densities is shown to feature excitations corresponding to excess or deficit particles. The excitations interact repulsively at long distances in spite of the fact that the underlying atoms themselves do not. As a consequence, the incommensurability of the density with the lattice can drive a transition to a density wave and even a supersolid. The four above-mentioned research projects combine bosonic and fermionic gases, weak and strong interactions, perturbative and mean field approximations, effective field theories, and exact diagonalisations. The main overall conclusion is that long range interactions and high frequency periodic driving lead to a very diverse range of fascinating phenomena in ultracold lattice gases.

Ultracold Atoms in Periodic and Quasiperiodic Optical Lattices Dave Johan Boers, 2005 [Ultracold Bosonic Atoms in Optical Lattices](#), 2004

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