A. Bohm

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Q. Niu

J. Zwanziger

The Geometric Phase in Quantum Systems

Foundations, Mathematical Concepts, and Applications in Molecular and Condensed Matter Physics

Geometric Phase In Quantum Systems

Yan Bai

Geometric Phase In Quantum Systems:

The Geometric Phase in Quantum Systems Arno Bohm,Ali Mostafazadeh,Hiroyasu Koizumi,Qian Niu,Josef Zwanziger,2013-11-11 Aimed at graduate physics and chemistry students this is the first comprehensive monograph covering the concept of the geometric phase in quantum physics from its mathematical foundations to its physical applications and experimental manifestations It contains all the premises of the adiabatic Berry phase as well as the exact Anandan Aharonov phase It discusses quantum systems in a classical time independent environment time dependent Hamiltonians and quantum systems in a changing environment gauge theory of molecular physics The mathematical methods used are a combination of differential geometry and the theory of linear operators in Hilbert Space As a result the monograph demonstrates how non trivial gauge theories naturally arise and how the consequences can be experimentally observed Readers benefit by gaining a deep understanding of the long ignored gauge theoretic effects of quantum mechanics and how to measure them

Geometric Phases in Classical and Quantum Mechanics Dariusz Chruscinski,Andrzej Jamiolkowski,2012-12-06 Several well established geometric and topological methods are used in this work in an application to a beautiful physical phenomenon known as the geometric phase This book examines the geometric phase bringing together different physical phenomena under a unified mathematical scheme The material is presented so that graduate students and researchers in applied mathematics and physics with an understanding of classical and quantum mechanics can handle the text

Geometric Phases in Physics Frank Wilczek,Alfred Shapere,1989 During the last few years considerable interest has been focused on the phase that waves accumulate when the equations governing the waves vary slowly The recent flurry of activity was set off by a paper by Michael Berry where it was found that the adiabatic evolution of energy eigenfunctions in quantum mechanics contains a phase of geometric origin now known as Berry s phase in addition to the usual dynamical phase derived from Schr dinger s equation This observation though basically elementary seems to be quite profound Phases with similar mathematical origins have been identified and found to be important in a startling variety of physical contexts ranging from nuclear magnetic resonance and low Reynolds number hydrodynamics to quantum field theory This volume is a collection of original papers and reprints with commentary on the subject   **The Geometric Phase in Quantum Systems** Arno Bohm,Ali Mostafazadeh,Hiroyasu Koizumi,2014-01-15   **Physical Effects of Geometric Phases** Qian Niu,Ming-Che Chang,Biao Wu,Di Xiao,Ran Cheng,2017-08-28 Berry phase has been widely used in condensed matter physics in the past two decades This volume is a timely collection of essential papers in this important field which is highlighted by 2016 Nobel Prize in physics and recent exciting developments in topological matters Each chapter has an introduction which helps readers to understand the reprints that follow   **Nonlinear Adiabatic Evolution of Quantum Systems** Jie Liu,Sheng-Chang Li,Li-Bin Fu,Di-Fa Ye,2018-09-03 This book systematically introduces the nonlinear adiabatic evolution theory of quantum many body systems The nonlinearity stems from a mean field treatment of the interactions between

particles and the adiabatic dynamics of the system can be accurately described by the nonlinear Schr dinger equation The key points in this book include the adiabatic condition and adiabatic invariant for nonlinear system the adiabatic nonlinear Berry phase and the exotic virtual magnetic field which gives the geometric meaning of the nonlinear Berry phase From the quantum classical correspondence the linear and nonlinear comparison and the single particle and interacting many body difference perspectives it shows a distinct picture of adiabatic evolution theory It also demonstrates the applications of the nonlinear adiabatic evolution theory for various physical systems Using simple models it illustrates the basic points of the theory which are further employed for the solution of complex problems of quantum theory for many particle systems The results obtained are supplemented by numerical calculations presented as tables and figures *Geometric Phases in Classical and Quantum Mechanics* D. Chrus'cin'ski,A. Kamiolkowski,2004 *The Geometric Phase in Quantum Systems* Arno Böhm,2003 *Geometric Phase in Composite Quantum Systems* ,2004 *Geometric Phase and Spin Transport in Quantum Systems* Chi-yan Teo (Jeffrey),University of Hong Kong,2007 **Geometric Phase and Spin Transport in Quantum Systems** ,2007 **Geometric Phase in Quantum Mechanics** Kwun Wan Yuen,2001 **Bohmian Mechanics, Open Quantum Systems and Continuous Measurements** Antonio B. Nassar,Salvador Miret-Artés,2017-03-14 This book shows how Bohmian mechanics overcomes the need for a measurement postulate involving wave function collapse The measuring process plays a very important role in quantum mechanics It has been widely analyzed within the Copenhagen approach through the Born and von Neumann postulates with later extension due to L ders In contrast much less effort has been invested in the measurement theory within the Bohmian mechanics framework The continuous measurement sharp and fuzzy or strong and weak problem is considered here in this framework The authors begin by generalizing the so called Mensky approach which is based on restricted path integral through quantum corridors The measuring system is then considered to be an open quantum system following a stochastic Schr dinger equation Quantum stochastic trajectories in the Bohmian sense and their role in basic quantum processes are discussed in detail The decoherence process is thereby described in terms of classical trajectories issuing from the violation of the noncrossing rule of quantum trajectories **Quantum Systems: New Trends And Methods - Proceedings Of The International Workshop** Young Suh Kim,Ilya Davydovich Feranchuk,L M Tomilchik,A Z Gazizov,1997-04-11 The purpose of the workshop is to discuss both local and global geometrical and topological effects in quantum systems in the context of the new methods of investigation The main topics are non perturbative methods in quantum theory geometrical and topological effects in quantum dynamics group theoretical and algebraic methods in the theory of quantum systems quantum systems in external fields and curved spaces new results from subnuclear physics to cosmology Nonlinear Adiabatic Evolution of Quantum Systems Jie Liu,2018 This book systematically introduces the nonlinear adiabatic evolution theory of quantum many body systems The nonlinearity stems from a mean field treatment of the interactions between particles and the adiabatic dynamics of the system can be accurately

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Adventures In Theoretical Physics: Selected Papers With Commentaries Stephen L Adler,2006-01-16 During the period 1964 1972 Stephen L Adler wrote seminal papers on high energy neutrino processes current algebras soft pion theorems sum rules and perturbation theory anomalies that helped lay the foundations for our current standard model of elementary particle physics These papers are reprinted here together with detailed historical commentaries describing how

they evolved their relation to other work in the field and their connection to recent literature Later important work by Dr Adler on a wide range of topics in fundamental theory phenomenology and numerical methods and their related historical background is also covered in the commentaries and reprints This book will be a valuable resource for graduate students and researchers in the fields in which Dr Adler has worked and for historians of science studying physics in the final third of the twentieth century a period in which an enduring synthesis was achieved

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Table of Contents Geometric Phase In Quantum Systems

1. Understanding the eBook Geometric Phase In Quantum Systems
    - The Rise of Digital Reading Geometric Phase In Quantum Systems
    - Advantages of eBooks Over Traditional Books
2. Identifying Geometric Phase In Quantum Systems
    - 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 Geometric Phase In Quantum Systems
    - User-Friendly Interface
4. Exploring eBook Recommendations from Geometric Phase In Quantum Systems
    - Personalized Recommendations
    - Geometric Phase In Quantum Systems User Reviews and Ratings
    - Geometric Phase In Quantum Systems and Bestseller Lists
5. Accessing Geometric Phase In Quantum Systems Free and Paid eBooks

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