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Semiclabical Theory Of Mesoscopic Quantum Systems

Manuel Gessner



Semiclabbical Theory Of Mesoscopic Quantum Systems:

Semiclassical Theory of Mesoscopic Quantum Systems Klaus Richter,1997 **Semiclassical Theory of Mesoscopic Quantum Systems** Klaus Richter,1999-11-22 This book describes manifestations of classical dynamics and chaos in the quantum properties of mesoscopic systems During the last two decades mesoscopic physics has evolved into a rapidly progressing and exciting interdisciplinary field of physics The first part of the book deals with integrable and chaotic classical dynamics with particular emphasis on the semiclassical description of spectral correlations thermodynamic properties and linear response functions The main part shows applications to prominent observables in the mesoscopic context **Nonlinear Dynamics of Nanosystems** Günter Radons,Benno Rumpf,Heinz Georg Schuster,2010-01-12 A discussion of the fundamental changes that occur when dynamical systems from the fields of nonlinear optics solids hydrodynamics and biophysics are scaled down to nanosize The authors are leading scientists in the field and each of their contributions provides a broader introduction to the specific area of research In so doing they include both the experimental and theoretical point of view focusing especially on the effects on the nonlinear dynamical behavior of scaling stochasticity and quantum mechanics For everybody working on the synthesis and integration of nanoscopic devices who sooner or later will have to learn how to deal with nonlinear effects Semiconductor Cavity Quantum Electrodynamics Y. Yamamoto,F. Tassone,H. Cao,2003-07-01 This monograph is the first to give a comprehensive account of the theory of semiconductor cavity quantum electrodynamics for such systems in the weak coupling and strong coupling regimes It presents the important concepts together with relevant recent experimental results Complex Phenomena in Nanoscale Systems Giulio Casati,Davron Matrasulov,2009-08-10 Nanoscale physics has become one of the rapidly developing areas of contemporary physics because of its direct relevance to newly emerging area nanotechnologies Nanoscale devices and quantum functional materials are usually constructed based on the results of fundamental studies on nanoscale physics Therefore studying physical phenomena in nanosized systems is of importance for progressive development of nanotechnologies In this context study of complex phenomena in such systems and using them for controlling purposes is of great practical importance Namely such studies are brought together in this book which contains 27 papers on various aspects of nanoscale physics and nonlinear dynamics Spinning Particles - Semiclassics and Spectral Statistics Stefan Keppeler,2003-09-11 The main theme of this book is semiclassical methods for systems with spin in particular methods involving trace formulae and torus quantisation and their applications in the theory of quantum chaos e g the characterisation of spectral correlations The theoretical tools developed here not only have immediate applications in the theory of quantum chaos which is the second focus of the book but also in atomic and mesoscopic physics Thus the intuitive understanding of semiclassical spin dynamics will also be helpful in emerging subjects like spintronics and quantum computation Quantum Chaos and Quantum Dots Katsuhiko Nakamura,Takahisa Harayama,2004 Dynamics of billiard balls and their role in physics have received wide

attention Billiards can nowadays be created as quantum dots in the microscopic world enabling one to envisage the so called quantum chaos i.e quantum manifestation of chaos of billiard balls In fact owing to recent progress in advanced technology nanoscale quantum dots such as chaotic stadium and antidot lattices analogous to the Sinai Billiard can be fabricated at the interface of semiconductor heterojunctions This book begins its exploration of the effect of chaotic electron dynamics on ballistic quantum transport in quantum dots with a puzzling experiment on resistance fluctuations for stadium and circle dots Throughout the text major attention is paid to the semiclassical theory which makes it possible to interpret quantum phenomena in the language of the classical world Chapters one to four are concerned with the elementary statistical methods curvature Lyapunov exponent Kolmogorov Sinai entropy and escape rate which are needed for a semiclassical description of transport in quantum dots Chapters five to ten discuss the topical subjects in the field including the ballistic weak localization Altshuler Aronov Spivak oscillation partial time reversal symmetry persistent current Arnold diffusion and Coulomb blockade

Mesoscopic Quantum Physics Université Joseph Fourier, 1995 These proceedings focus on aspects of disorder where quantum interferences are present All recent developments in the field are covered and the book is organized with particular attention to pedagogy It includes both a description of the physical phenomena and a review of methods

New Directions in Quantum Chaos Società italiana di fisica, 2000 The rapid progress of the research field of quantum chaos and its applications called for a book that keeps students abreast of the new developments and at the same time provides a solid basis in subjects which form the canon of the field This book discusses the following topics Spectral statistics and their semiclassical interpretation in terms of the Gutzwiller trace formula Quantum chaos and its applications in mesoscopic physics Spectral statistics and conductance fluctuations and Quantum chaos in systems with many degrees of freedom The book connects and continues past and present achievements and prepares the ground for a future full of intriguing and important developments

Dynamics and Characterization of Composite Quantum Systems Manuel Gessner, 2016-10-03 This thesis sheds new light on the fascinating properties of composite quantum systems Quantum systems of different sizes ranging from small bipartite systems to large many body ensembles can be studied with the help of modern quantum optical experiments These experiments make it possible to observe a broad variety of striking features including nonclassical correlations complex dynamics and quantum phase transitions By adopting the complementary perspectives of quantum information theory quantum chemistry and many body theory the thesis develops new methods for the efficient characterization and description of interacting composite quantum systems

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Table of Contents Semiclal Theory Of Mesoscopic Quantum Systems

1. Understanding the eBook Semiclal Theory Of Mesoscopic Quantum Systems
 - The Rise of Digital Reading Semiclal Theory Of Mesoscopic Quantum Systems
 - Advantages of eBooks Over Traditional Books
2. Identifying Semiclal Theory Of Mesoscopic 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 Semiclal Theory Of Mesoscopic Quantum Systems
 - User-Friendly Interface
4. Exploring eBook Recommendations from Semiclal Theory Of Mesoscopic Quantum Systems
 - Personalized Recommendations
 - Semiclal Theory Of Mesoscopic Quantum Systems User Reviews and Ratings
 - Semiclal Theory Of Mesoscopic Quantum Systems and Bestseller Lists

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