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Spectral Asymptotics in the Semi-Classical Limit

M. Dimassi & J. Sjöstrand



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Spectral Asymptotics In The Semi Classical Limit

Pavel Exner, Benoit Grébert



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Spectral Asymptotics in the Semi-Classical Limit Mouez Dimassi, Johannes Sjöstrand, 2014-05-14 This book presents the basic methods and applications in semiclassical approximation in the light of developments [Spectral Asymptotics in the Semi-Classical Limit](#) M. Dimassi, J. Sjöstrand, 1999 This book presents the basic methods and applications in semiclassical approximation in the light of developments *Semiclassical Analysis, Witten Laplacians, and Statistical Mechanics* Bernard Helffer, 2002 This important book explains how the technique of Witten Laplacians may be useful in statistical mechanics It considers the problem of analyzing the decay of correlations after presenting its origin in statistical mechanics In addition it compares the Witten Laplacian approach with other techniques such as the transfer matrix approach and its semiclassical analysis The author concludes by providing a complete proof of the uniform Log Sobolev inequality *Semiclassical Analysis* Maciej Zworski, 2022-05-09 This book is an excellent comprehensive introduction to semiclassical analysis I believe it will become a standard reference for the subject Alejandro Uribe University of Michigan Semiclassical analysis provides PDE techniques based on the classical quantum particle wave correspondence These techniques include such well known tools as geometric optics and the Wentzel Kramers Brillouin approximation Examples of problems studied in this subject are high energy eigenvalue asymptotics and effective dynamics for solutions of evolution equations From the mathematical point of view semiclassical analysis is a branch of microlocal analysis which broadly speaking applies harmonic analysis and symplectic geometry to the study of linear and nonlinear PDE The book is intended to be a graduate level text introducing readers to semiclassical and microlocal methods in PDE It is augmented in later chapters with many specialized advanced topics which provide a link to current research literature *An Introduction to Semiclassical and Microlocal Analysis* André Bach, 2013-03-14 The following lecture notes correspond to a course taught for several years first at the University of Paris Nord France and then at the University of Bologna Italy They are mainly addressed to nonspecialists in the subject and their purpose is to present in a pedagogical way most of the techniques used in the microlocal treatment of semiclassical problems coming from quantum physics Both the standard Coo pseudodifferential calculus and the analytic microlocal analysis are developed in a context that remains intentionally global so that only the relevant difficulties of the theory are encountered The main originality lies in the fact that we derive all the main features of analytic microlocal analysis from a single a priori estimate which turns out to be elementary once the Coo pseudodifferential calculus is established Various detailed exercises are given at the end of the main chapters most of them being easily solvable by students Besides illustrating the main results of the lecture their aim is also to introduce the reader to various further developments of the theory such as the functional calculus of pseudodifferential operators properties of the analytic wave front set Gevrey classes the use of coherent states the notion of semiclassical measures WKB constructions Applications to the study of the Schrodinger operator are also discussed in the text so that they may help the understanding of new notions or general results where they appear by

replacing them in the context of quantum mechanics

Topics in the Theory of Schrödinger Operators Huzihiro

Araki, Hiroshi Ezawa, 2004 This invaluable book presents reviews of some recent topics in the theory of Schrödinger operators It includes a short introduction to the subject a survey of the theory of the Schrödinger equation when the potential depends on the time periodically an introduction to the so called FBI transformation also known as coherent state expansion with application to the semi classical limit of the S matrix an overview of inverse spectral and scattering problems and a study of the ground state of the Pauli Fierz model with the use of the functional integral The material is accessible to graduate students and non expert researchers

Multiscale Methods in Quantum Mechanics Philippe Blanchard, Gianfausto

Dell'Antonio, 2012-12-06 This volume explores multiscale methods as applied to various areas of physics and to the relative developments in mathematics In the last few years multiscale methods have lead to spectacular progress in our understanding of complex physical systems and have stimulated the development of very refined mathematical techniques At the same time on the experimental side equally spectacular progress has been made in developing experimental machinery and techniques to test the foundations of quantum mechanics

Mathematical Concepts of Quantum Mechanics

Stephen J. Gustafson, Israel Michael Sigal, 2020-10-21 The book gives a streamlined introduction to quantum mechanics while describing the basic mathematical structures underpinning this discipline Starting with an overview of key physical experiments illustrating the origin of the physical foundations the book proceeds with a description of the basic notions of quantum mechanics and their mathematical content It then makes its way to topics of current interest specifically those in which mathematics plays an important role The more advanced topics presented include many body systems modern perturbation theory path integrals the theory of resonances adiabatic theory geometrical phases Aharonov Bohm effect density functional theory open systems the theory of radiation non relativistic quantum electrodynamics and the renormalization group With different selections of chapters the book can serve as a text for an introductory intermediate or advanced course in quantum mechanics Some of the sections could be used for introductions to geometrical methods in Quantum Mechanics to quantum information theory and to quantum electrodynamics and quantum field theory

The Breadth of Symplectic and Poisson Geometry Jerrold E. Marsden, Tudor S. Ratiu, 2007-07-03

The invited papers in this volume are written in honor of Alan Weinstein one of the world's foremost geometers Contributions cover a broad range of topics in symplectic and differential geometry Lie theory mechanics and related fields Intended for graduate students and working mathematicians this text is a distillation of prominent research and an indication of future trends in geometry mechanics and mathematical physics

Eigenfunctions of the Laplacian on a Riemannian Manifold Steve

Zelditch, 2017-12-12 Eigenfunctions of the Laplacian of a Riemannian manifold can be described in terms of vibrating membranes as well as quantum energy eigenstates This book is an introduction to both the local and global analysis of eigenfunctions The local analysis of eigenfunctions pertains to the behavior of the eigenfunctions on wavelength scale balls

After re scaling to a unit ball the eigenfunctions resemble almost harmonic functions Global analysis refers to the use of wave equation methods to relate properties of eigenfunctions to properties of the geodesic flow The emphasis is on the global methods and the use of Fourier integral operator methods to analyze norms and nodal sets of eigenfunctions A somewhat unusual topic is the analytic continuation of eigenfunctions to Grauert tubes in the real analytic case and the study of nodal sets in the complex domain The book which grew out of lectures given by the author at a CBMS conference in 2011 provides complete proofs of some model results but more often it gives informal and intuitive explanations of proofs of fairly recent results It conveys inter related themes and results and offers an up to date comprehensive treatment of this important active area of research

Geodesic Beams in Eigenfunction Analysis Yaiza Canzani, Jeffrey Galkowski, 2023-06-13 This book discusses the modern theory of Laplace eigenfunctions through the lens of a new tool called geodesic beams The authors provide a brief introduction to the theory of Laplace eigenfunctions followed by an accessible treatment of geodesic beams and their applications to sup norm estimates L^p estimates averages and Weyl laws Geodesic beams have proven to be a valuable tool in the study of Laplace eigenfunctions but their treatment is currently spread through a variety of rather technical papers The authors present a treatment of these tools that is accessible to a wider audience of mathematicians Readers will gain an introduction to geodesic beams and the modern theory of Laplace eigenfunctions which will enable them to understand the cutting edge aspects of this theory

Localization in Periodic Potentials Dmitry E. Pelinovsky, 2011-10-06 This book provides a comprehensive treatment of the Gross Pitaevskii equation with a periodic potential in particular the localized modes supported by the periodic potential It takes the mean field model of the Bose Einstein condensation as the starting point of analysis and addresses the existence and stability of localized modes The mean field model is simplified further to the coupled nonlinear Schrödinger equations the nonlinear Dirac equations and the discrete nonlinear Schrödinger equations One of the important features of such systems is the existence of band gaps in the wave transmission spectra which support stationary localized modes known as the gap solitons These localized modes realise a balance between periodicity dispersion and nonlinearity of the physical system Written for researchers in applied mathematics this book mainly focuses on the mathematical properties of the Gross Pitaevskii equation It also serves as a reference for theoretical physicists interested in localization in periodic potentials

Mathematical Results in Quantum Mechanics Pavel Exner, Benoit Grébert, 2002 This work contains contributions presented at the conference QMath 8 Mathematical Results in Quantum Mechanics held at Universidad Nacional Autónoma de México in December 2001 The articles cover a wide range of mathematical problems and focus on various aspects of quantum mechanics quantum field theory and nuclear physics Topics vary from spectral properties of the Schrödinger equation of various quantum systems to the analysis of quantum computation algorithms The book should be suitable for graduate students and research mathematicians interested in the mathematical aspects of quantum mechanics

Modern Trends in Pseudo-Differential Operators Joachim Toft, M. W.

Wong,Hongmei Zhu,2007-06-25 The ISAAC Group in Pseudo Differential Operators IGPDO met at the Fifth ISAAC Congress held at Universit di Catania in Italy in July 2005 This volume consists of papers based on lectures given at the special session on pseudodifferential operators and invited papers that bear on the themes of IGPDO Nineteen peer reviewed papers represent modern trends in pseudo differential operators Diverse topics related to pseudo differential operators are covered

Coherent States and Applications in Mathematical Physics Monique Combescure,Didier Robert,2012-02-02 This book presents the various types of coherent states introduced and studied in the physics and mathematics literature and describes their properties together with application to quantum physics problems It is intended to serve as a compendium on coherent states and their applications for physicists and mathematicians stretching from the basic mathematical structures of generalized coherent states in the sense of Perelomov via the semiclassical evolution of coherent states to various specific examples of coherent states hydrogen atom quantum oscillator Distribution of Resonances in Scattering by Thin Barriers

Jeffrey Galkowski,2019-06-10 The author studies high energy resonances for the operators where is strictly convex with smooth boundary may depend on frequency and is the surface measure on **Operator Theoretical Methods and**

Applications to Mathematical Physics Israel Gohberg,Antonio, F. dos Santos, Frank-Olme Speck,Francisco Sepulveda Teixeira,Wolfgang L. Wendland,2012-12-06 This volume is devoted to the life and work of the applied mathematician Professor Erhard Meister 1930 2001 He was a member of the editorial boards of this book series Operator Theory Advances and Applications as well as of the journal Integral Equations and Operator Theory both published by Birkhauser now part of Springer Verlag Moreover he played a decisive role in the foundation of these two series by helping to establish contacts between Birkhauser and the founder and present chief editor of this book series after his emigration from Moldavia in 1974 The volume is divided into two parts Part A contains reminiscences about the life of E Meister including a short biography and an exposition of his professional work Part B displays the wide range of his scientific interests through eighteen original papers contributed by authors with close scientific and personal relations to E Meister We hope that a great part of the numerous features of his life and work can be re discovered from this book Global Existence of Small Amplitude Solutions for a Model Quadratic Quasilinear Coupled Wave-Klein-Gordon System in Two Space Dimension, with Mildly Decaying Cauchy Data

A. Stingo,2023-11-27 View the abstract Game Theory Relaunched Hardy Hanappi,2013-03-27 The game is on Do you know how to play Game theory sets out to explore what can be said about making decisions which go beyond accepting the rules of a game Since 1942 a well elaborated mathematical apparatus has been developed to do so but there is more During the last three decades game theoretic reasoning has popped up in many other fields as well from engineering to biology and psychology New simulation tools and network analysis have made game theory omnipresent these days This book collects recent research papers in game theory which come from diverse scientific communities all across the world they combine many different fields like economics politics history engineering mathematics physics and psychology All of them

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