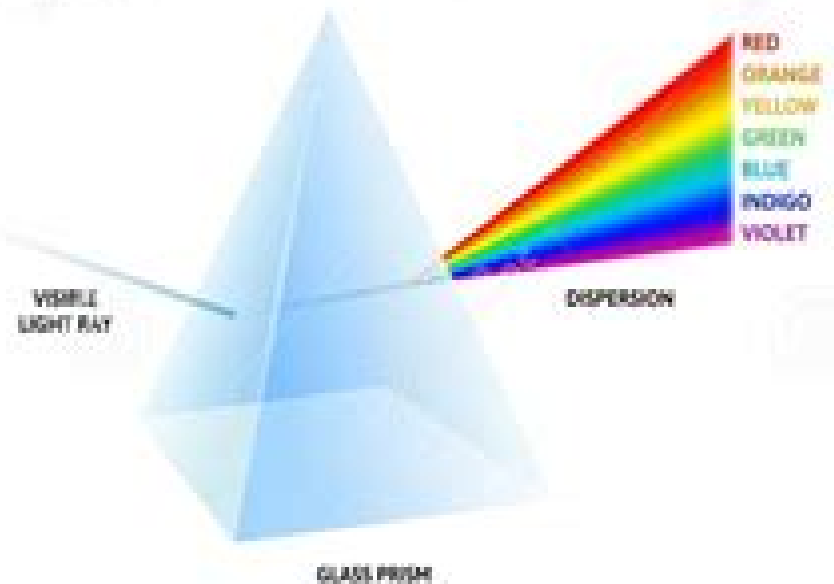
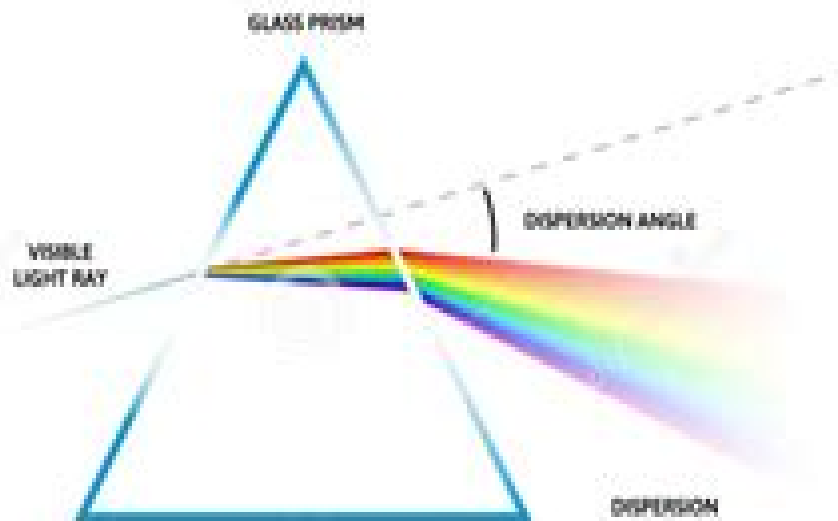
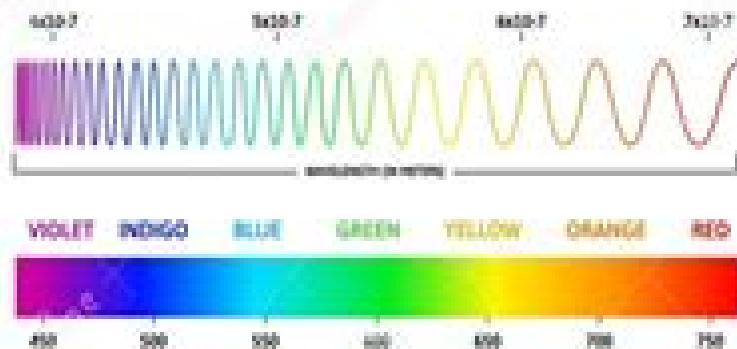


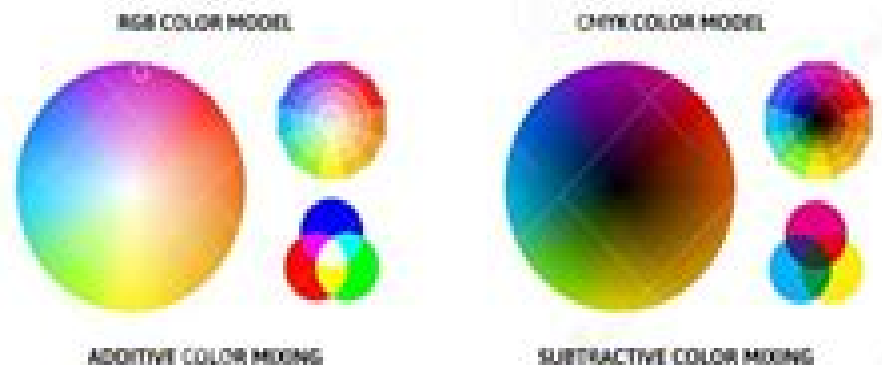
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Stoyanov, 2017-01-30 This book is a new edition of a title originally published in 1992. No other book has been published that treats inverse spectral and inverse scattering results by using the so called Poisson summation formula and the related study of singularities. This book presents these in a closed and comprehensive form and the exposition is based on a combination of different tools and results from dynamical systems, microlocal analysis, spectral and scattering theory. The content of the first edition is still relevant; however, the new edition will include several new results established after 1992. New text will comprise about a third of the content of the new edition. The main chapters in the first edition, in combination with the new chapters, will provide a better and more comprehensive presentation of importance for the applications. Inverse results. These results are obtained by modern mathematical techniques which will be presented together in order to give the readers the opportunity to completely understand them. Moreover, some basic generic properties established by the authors after the publication of the first edition, establishing the wide range of applicability of the Poisson relation, will be presented for the first time in the new edition of the book. Microlocal Analysis, Sharp Spectral Asymptotics and Applications IV Victor

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Stoyanov, 1992 The behaviour of reflecting rays plays an essential role in many problems of mathematical physics. This book studies different geometric properties of reflecting rays for manifolds with smooth boundary and their applications to different inverse spectral and scattering problems. This is a developing area in which the authors have made important contributions. Results concerning the particular problems studied and which arise in several important domains of modern physics are presented. Some chapters concerning the generic properties of reflecting rays can be used for courses for graduate students. **Microlocal Analysis, Sharp Spectral Asymptotics and Applications I** Victor Ivrii, 2019-09-12

The prime goal of this monograph, which comprises a total of five volumes, is to derive sharp spectral asymptotics for broad classes of partial differential operators using techniques from semiclassical microlocal analysis in particular propagation of singularities and to subsequently use the variational estimates in small domains to consider domains with singularities of different kinds. In turn, the general theory results and methods developed are applied to the Magnetic Schrödinger operator.

miscellaneous problems and multiparticle quantum theory In this volume the general microlocal semiclassical approach is developed and microlocal and local semiclassical spectral asymptotics are derived *Microlocal Analysis, Sharp Spectral Asymptotics and Applications V* Victor Ivrii, 2019-09-13 The prime goal of this monograph which comprises a total of five volumes is to derive sharp spectral asymptotics for broad classes of partial differential operators using techniques from semiclassical microlocal analysis in particular propagation of singularities and to subsequently use the variational estimates in small domains to consider domains with singularities of different kinds In turn the general theory results and methods developed is applied to the Magnetic Schrödinger operator miscellaneous problems and multiparticle quantum theory In this volume the methods developed in Volumes I II III and IV are applied to multiparticle quantum theory asymptotics of the ground state energy and related problems and to miscellaneous spectral problems *Microlocal Analysis, Sharp Spectral Asymptotics and Applications III* Victor Ivrii, 2019-09-12 The prime goal of this monograph which comprises a total of five volumes is to derive sharp spectral asymptotics for broad classes of partial differential operators using techniques from semiclassical microlocal analysis in particular propagation of singularities and to subsequently use the variational estimates in small domains to consider domains with singularities of different kinds In turn the general theory results and methods developed is applied to the Magnetic Schrödinger operator miscellaneous problems and multiparticle quantum theory In this volume the methods developed in Volumes I and II are applied to the Schrödinger and Dirac operators in smooth settings in dimensions 2 and 3 *Microlocal Analysis, Sharp Spectral Asymptotics and Applications II* Victor Ivrii, 2019-09-11 The prime goal of this monograph which comprises a total of five volumes is to derive sharp spectral asymptotics for broad classes of partial differential operators using techniques from semiclassical microlocal analysis in particular propagation of singularities and to subsequently use the variational estimates in small domains to consider domains with singularities of different kinds In turn the general theory results and methods developed is applied to the Magnetic Schrödinger operator miscellaneous problems and multiparticle quantum theory In this volume the local spectral asymptotics of Volume I in the regular part of the domain are combined with variational estimates in the vicinity of singularities and global asymptotics are derived in the general form They are then applied to multiple cases and asymptotics with respect to a spectral parameter Finally cases in which only general methods but not the results can be applied non standard asymptotics are studied

Geometric Methods in Inverse Problems and PDE Control Christopher B. Croke, Gunther Uhlmann, Irena Lasiecka, Michael Vogelius, 2012-12-06 This IMA Volume in Mathematics and its Applications GEOMETRIC METHODS IN INVERSE PROBLEMS AND PDE CONTROL contains a selection of articles presented at 2001 IMA Summer Program with the same title We would like to thank Christopher B Croke University of Pennsylvania Irena Lasiecka University of Virginia Gunther Uhlmann University of Washington and Michael S Vogelius Rutgers University for their excellent work as organizers of the two week summer workshop and for editing the volume We also take this opportunity to thank the National Science Foundation for

their support of the IMA Series Editors Douglas N Arnold Director of the IMA Fadil Santosa Deputy Director of the IMA

PREFACE This volume contains a selected number of articles based on lectures delivered at the IMA 2001 Summer Program on Geometric Methods in Inverse Problems and PDE Control The focus of this program was some common techniques used in the study of inverse coefficient problems and control problems for partial differential equations with particular emphasis on their strong relation to fundamental problems of geometry Inverse coefficient problems for partial differential equations arise in many application areas for instance in medical imaging nondestructive testing and geophysical prospecting Control problems involving partial differential equations may arise from the need to optimize a given performance criterion e g to dampen out undesirable vibrations of a structure or more generally to obtain a prescribed behaviour of the dynamics

Convex and Discrete Geometry Peter M. Gruber, 2007-05-17 Convex and Discrete Geometry is an area of mathematics situated between analysis geometry and discrete mathematics with numerous relations to other areas The book gives an overview of major results methods and ideas of convex and discrete geometry and its applications Besides being a graduate level introduction to the field it is a practical source of information and orientation for convex geometers It should also be of use to people working in other areas of mathematics and in the applied fields

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

Mathematical Reviews, 2004

The Principle of Least Action in Geometry and Dynamics Karl Friedrich Siburg, 2004-05-17 New variational methods by Aubry Mather and Mane discovered in the last twenty years gave deep insight into the dynamics of convex Lagrangian systems This book shows how this Principle of Least Action appears in a variety of settings billiards length spectrum Hofer geometry modern symplectic geometry Thus topics from modern dynamical systems and modern symplectic geometry are linked in a new and sometimes surprising way The central object is Mather's minimal action functional The level is for graduate students onwards but also for researchers in any of the subjects touched in the book

Notas e comunicações de matemática, 1989

Books in Print Supplement, 1994

Scientific and Technical Aerospace Reports, 1994

Advances in Geophysics Haruo Sato, Michael Fehler, 2009-02-26 Seismic waves generated by earthquakes have been interpreted to provide us information about the Earth's structure across a variety of scales For short periods of less than 1 second the envelope of seismograms changes significantly with increased travel distance and coda waves are excited by scattering due to randomly distributed heterogeneities in the Earth Deterministic structures such as horizontally uniform velocity layer models in traditional seismology cannot explain these phenomena This book focuses on the Earth heterogeneity and scattering effects on seismic waves Topics covered are recent developments in wave theory and observation including coda wave analysis for mapping medium heterogeneity and monitoring temporal variation of physical properties radiation of short period seismic waves from an earthquake fault weak localization of seismic waves attenuation of seismic waves in

randomly porous media synthesis of seismic wave envelopes in short periods and laboratory investigations of ultrasonic wave propagation in rock samples Understanding new methods for the analysis of short period seismic waves to characterize the random heterogeneity of the Earth on many scales Observations of seismic wave scattering Discussion of techniques for mapping medium heterogeneity and for monitoring temporal change in medium characteristics Up to date techniques for the synthesis of wave envelopes in random media

Acoustical Imaging Lawrence W. Kessler, 2012-12-06 This book contains the technical papers presented at the 16th International Symposium on Acoustical Imaging which was held in Chicago Illinois USA from June 10 12 1987 This meeting has long been a leading forum for acoustic imaging scientists and engineers to meet and exchange ideas from a wide range of disciplines As evidenced by the diversity of topical groups into which the papers are organized participants at the meeting and readers of this volume can benefit from developments in medical imaging materials testing mathematics microscopy and seismic exploration A common denominator in this field as its name implies is the generation display manipulation and analysis of images made with mechanical wave energy Sound waves respond to the elastic properties of the medium through which they propagate and as such are capable of characterizing that medium something that cannot be done by other means It is astonishing to realize that acoustic wave imaging is commonly performed over about eight decades of frequency with seismology and microscopy serving as lower and upper bounds respectively The physics is the same but the implementations are quite different and there is much to learn The conference chairman and editor wishes to express his appreciation to those who helped run the symposium namely the Technical Review Committee and Session Chairmen including Floyd Dunn Gordon S

High Energy Processes in Accreting Black Holes Juri Poutanen, Roland Svensson, 1999

High Time-Resolution Astrophysics Tariq Shahbaz, Jorge Casares Velázquez, Teodoro Muñoz Darias, 2018-08-02 This is a basic introduction to the physics of compact objects in the context of High Time Resolution Astrophysics HTRA

Applied Mechanics Reviews , 1973

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