Shubin Mihail

M. S. Agranovich

Spectral Theory and Geometric Analysis Mikhail Aleksandrovich Shubin,Maxim Braverman,2011-02-10 The papers in this volume cover important topics in spectral theory and geometric analysis such as resolutions of smooth group actions, spectral asymptotics, solutions of the Ginzburg-Landau equation, scattering theory, Riemann surfaces of infinite genus and tropical mathematics.

Tsars and Imposters Daniel H. Shubin,2009 Boris Godunov governed from the shadows during the 13-year reign of the borderline-retarded Tsar Feodor Ivanovich, heir to Tsar Ivan IV, and then for almost seven years in his own name. But by then the brutal death of the 9-year-old Tsarevich Dmitri Ivanovich by GodunväaA's henchmen, and the effects of his Oprichniki security forces on Russian society, had taken their toll. In the absence of a clearäaA line of succession, false princes were put forward by rivals, including the Poles, and proponents of these False Dmitris and other contenders only fanned the flames. This was an era when Get thee to the nunnery! was a light sentence; enemies who were not forced to retire from the worldly life were brutally tortured and removed from the world altogether. Add to that the political machinations entailed in the creation of the Russian Patriarchate and Job, Russia's first patriarch, entirely indebted to the Crown. This 'Time of Troubles' wound to a close only after a new and lasting dynasty was established under Mikhail Romanov. This is an original translation from classic Russian sources, principally Karamzin, Kostomarov, Skrynnikov, Solovyov, Tatishchev.--Publisher's website.

Partial Differential Equations IX Youri Egorov,M.A. Shubin,1996-12-16 This EMS volume gives an overview of the modern theory of elliptic boundary value problems, with contributions focusing on differential elliptic boundary problems and their spectral properties, elliptic pseudodifferential operators, and general differential elliptic boundary value problems in domains with singularities.

Partial Differential Equations M. S. Agranovich,2002 Mark Vishik's Partial Differential Equations seminar held at Moscow State University was one of the world's leading seminars in PDEs for over 40 years. This book celebrates Vishik's eightieth birthday. It comprises new results and survey papers written by many renowned specialists who actively participated over the years in Vishik's seminars. Contributions include original developments and methods in PDEs and related fields, such as mathematical physics, tomography, and symplecticgeometry. Papers discuss linear and nonlinear equations, particularly linear elliptic problems in angles and general unbounded domains, linear elliptic problems with a parameter for mixed order systems, infinite-dimensional Schrodinger equations, Navier-Stokes equations, and nonlinear Maxwellequations. The book ends on a historical note with a paper about Vishik's seminar as a whole and a list of selected talks given from 1964 through 1989. The book is suitable for graduate students and researchers in pure and applied mathematics and mathematical physics.

Partial Differential Equations III Mikhail Aleksandrovich Shubin,1991

Invitation to Partial Differential Equations Mikhail Shubin,2022-02-08 This book is based on notes from a beginning graduate course on partial differential equations. Prerequisites for using the book are a solid undergraduate course in real analysis. There are more than 100 exercises in the book. Some of them are just exercises, whereas others, even though they may require new ideas to solve them, provide additional important information about the subject. It is a great pleasure to see this book—written by a great master of the subject—finally in print. This treatment of a core part of mathematics and its applications offers the student both a solid foundation in basic calculations techniques in the subject, as well as a basic introduction to the more general machinery, e.g., distributions, Sobolev spaces, etc., which are such a key part of any modern treatment. As such this book is ideal for more advanced undergraduates as well as mathematically inclined students from engineering or the natural sciences. Shubin has a lovely intuitive writing style which provides a gentle introduction to this beautiful subject. Many good exercises (and solutions) are provided! —Rafe Mazzeo, Stanford University This text provides an excellent semester's introduction to classical and modern topics in linear PDE, suitable for students with a background in advanced calculus and Lebesgue integration. The author intersperses treatments of the Laplace, heat, and wave equations with developments of various functional analytic tools, particularly distribution theory and spectral theory, introducing key concepts while deftly avoiding heavy technicalities. —Michael Taylor, University of North Carolina, Chapel Hill

The Schrödinger Equation F.A. Berezin,M. Shubin,1991-05-31

A History of Russian Christianity, Vol. IV Daniel H. Shubin,2006 From the legendary visit of Apostle Andrew to the conclusion of Soviet authority in 1990, Daniel Shubin presents the entire history of Christianity in Russia in a multi-volume series. The events, people and politics that forged the earliest traditions of.

Mathematics via Problems: Part 2: Geometry Alexey A. Zaslavsky,Mikhail B. Skopenkov,2021-08-24 This book is a translation from Russian of Part II of the book Mathematics Through Problems: From Olympiads and Math Circles to Profession. Part I, Algebra, was recently published in the same series. Part III, Combinatorics, will be published soon. The main goal of this book is to develop important parts of mathematics through problems. The authors tried to put together sequences of problems that allow high school students (and some undergraduates) with strong interest in mathematics to discover and recreate much of elementary mathematics and start edging into more sophisticated topics such as projective and affine geometry, solid geometry, and so on, thus building a bridge between standard high school exercises and more intricate notions in geometry. Definitions and/or references for material that is not standard in the school curriculum are included. To help students that might be unfamiliar with new material, problems are carefully arranged to provide gradual introduction into each subject. Problems are often accompanied by hints and/or complete solutions. The book is based on classes taught by the authors at different times at the Independent University of Moscow, at a number of Moscow schools and math circles, and at various summer schools. It can be used by high school students and undergraduates, their teachers, and organizers of summer camps and math circles. In the interest of fostering a greater awareness and appreciation of mathematics and its connections to other disciplines and everyday life, MSRI and the AMS are publishing books in the Mathematical Circles Library series as a service to young people, their parents and teachers, and the mathematics profession.

Invitation to Partial Differential Equations Maxim Braverman,Robert McOwen,Peter Topalov,Mikhail Shubin,2020-05-13 This book is based on notes from a beginning graduate course on partial differential equations. Prerequisites for using the book are a solid undergraduate course in real analysis. There are more than 100 exercises in the book. Some of them are just exercises, whereas others, even though they do require new ideas to solve them, provide additional important information

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Russia's Wisdom Daniel H. Shubin,2014-08-10 Collection of aphorisms and philosophic, religious and political convictions from the greatest of Russia's thinkers, writers and clerics.

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Skovoroda: The World Tried to Catch Me but Could Not Daniel H. Shubin,Grigori Skovoroda,2012-08-01 Grigori Savvich Skovoroda is the person that all philosophers wish to become. He was a mendicant teacher, nomad and Christian humanist, and the exceptional talents he possessed provided him the means for success as he preached his version of Christian humanism. He had a profound mind, phenomenal memory, and played several musical instruments. Along with knowing the Russian and Ukrainian languages, Skovoroda was fluent in Hebrew, German, Latin and Greek, and translated works of Cicero and Plutarch from Greek into Ukrainian. He also had a photographic memory of the Bible. Skovoroda traveled on foot southern Russia and eastern Ukraine for some 30 years, influencing every person he met and household he visited and compiling a library of compositions of his version of Christian humanism. His memory and influence endures to the present. This volume contains a biography, analysis of his philosophy, and a translation into English of several selections of his work.

Partial Differential Equations VIII M.A. Shubin,1995-12-01

Parallel Computational Technologies Leonid Sokolinsky,Mikhail Zymbler,2023-07-24 This book constitutes the refereed post proceedings of the 17th International Conference on Parallel Computational Technologies, PCT 2023, held in Saint Petersburg, Russia, during March 28—30, 2023. The 25 full papers included in this book were carefully reviewed and selected from 71 submissions. They were organized in topical sections as follows: High Performance Architectures, Tools and Technologies, Parallel Numerical Algorithms, and Supercomputer Simulation.

Geometry, Spectral Theory, Groups, and Dynamics Robert Brooks,Michael Entov,Yehuda Pinchover,Micah Sageev,2005 This volume contains articles based on talks given at the Robert Brooks Memorial Conference on Geometry and Spectral Theory and the Workshop on Groups, Geometry and Dynamics held at Technion - the Israel Institute of Technology (Haifa). Robert Brooks' (1952-2002) broad range of mathematical interests is represented in the volume, which is devoted to various aspects of global analysis, spectral theory, the theory of Riemann surfaces, Riemannian and discrete geometry, and number theory. A survey of Brooks' work has been written by his close colleague, Peter Buser. Also included in the volume are articles on analytic topics, such as Szegos theorem, and on geometric topics, such as isoperimetric inequalities and symmetries of manifolds. The book is suitable for graduate students and researchers interested in various aspects of geometry and global analysis.

HIST OF RUSSIAN CHRISTIANITY V Daniel H. Shubin,2016-09-19 From Apostle Andrew to the conclusion of Soviet authority in 1990, Daniel H. Shubin presents the entire history of Christianity in Russia in a 4-volume series. The events, people and places that created the institution of Russian Orthodoxy are presented objectively and intensively. Included in these volumes is research on the many dissenters and sectarian groups that evolved over the centuries, the influence of Catholicism and Protestantism on Russia, and the presence of Judaism. The history covers the higher levels of ecclesiastical activity with the involvement of tsars and prelates, as well as saints and serfs, and monks and mystics. This fourth volume deals with the Russian Orthodox Church during the 20th Century, from the ascension of Tsar Nicholas II in 1894, to Premier Mikhail Gorbachov's Edict of Freedom of Conscience in 1990. Daniel H. Shubin has translated and written several books on Russian history, religion and philosophy.

Mathematical Reviews ,2002

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