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Fifteen Papers In Complex Analysis

Vladik Kreinovich



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Fifteen papers in complex analysis Lev Abramovich Aĭzenberg, Selected Papers on Analysis, Probability, and Statistics Katsumi Nomizu, 1994 This book presents papers in the general area of mathematical analysis as it pertains to probability and statistics dynamical systems differential equations and analytic function theory Among the topics discussed are stochastic differential equations spectra of the Laplacian and Schrödinger operators nonlinear partial differential equations which generate dissipative dynamical systems fractal analysis on self similar sets and the global structure of analytic functions **Proceedings of the St. Petersburg Mathematical Society, Volume I** O. A. Ladyzhenskaya Anatoli Moiseevich Vershik, 1993-03-22 This is the inaugural volume of a new book series published under the auspices of the St Petersburg Mathematical Society The book contains contributions by some of the leading mathematicians in St Petersburg Ranging over a wide array of topics these papers testify to the diverse interests and productive mathematical life of the St Petersburg Mathematical Society *Wave propagation. Scattering theory* M. Sh Birman, 1993-12-20 The papers in this collection were written primarily by members of the St Petersburg seminar in mathematical physics The seminar now run by O A Ladyzhenskaya was initiated in 1947 by V I Smirnov to whose memory this volume is dedicated The papers in the collection are devoted mainly to wave propagation processes scattering theory integrability of nonlinear equations and related problems of spectral theory of differential and integral operators The book is of interest to mathematicians working in mathematical physics and differential equations as well as to physicists studying various wave propagation processes

Selected topics in discrete mathematics: Proceedings of the Moscow Discrete Mathematics Seminar, 1972-1990 Alexander K. Kelmans, 1994-02-18 This is a collection of translations of a variety of papers on discrete mathematics by members of the Moscow Seminar on Discrete Mathematics This seminar begun in 1972 was marked by active participation and intellectual ferment Mathematicians in the USSR often encountered difficulties in publishing so many interesting results in discrete mathematics remained unknown in the West for some years and some are unknown even to the present day To help fill this communication gap this collection offers papers that were obscurely published and very hard to find Among the topics covered here are graph theory network flow and multicommodity flow linear programming and combinatorial optimization matroid theory and submodular systems matrix theory and combinatorics parallel computing complexity of algorithms random graphs and statistical mechanics coding theory and algebraic combinatorics and group theory

Second Siberian Winter School "Algebra and Analysis" Igor' Aleksandrovich Aleksandrov, Leonid A. Bokut, Leonid Arkad'evich Bokut', Yuri G. Reshetnyak, 1992 This book the second in the series of proceedings of Soviet Regional Conferences contains papers presented at the Second Siberian Winter School Algebra and Analysis held at Tomsk State University in 1989 The papers touch on a variety of topics including Lie algebras and Lie groups sheaves and automorphic forms *Topics in Statistical and Theoretical Physics* R. L. Dobrushin, 1996 **Proceedings of the St. Petersburg**

Mathematical Society Volume III Ol'ga Aleksandrovna Ladyzhenskai a, 1995 Books in this series highlight some of the most interesting works presented at symposia sponsored by the St Petersburg Mathematical Society Aimed at researchers in number theory field theory and algebraic geometry the present volume deals primarily with aspects of the theory of higher local fields and other types of complete discretely valuated fields Most of the papers require background in local class field theory and algebraic K theory however two of them Unit Fractions and Collections of Multiple Sums would be accessible to undergraduates

Nonlinear Evolution Equations Nina Nikolaevna Uraltseva, 1995-05-19 This collection focuses on nonlinear problems in partial differential equations Most of the papers are based on lectures presented at the seminar on partial differential equations and mathematical physics at St Petersburg University Among the topics explored are the existence and properties of solutions of various classes of nonlinear evolution equations nonlinear imbedding theorems bifurcations of solutions and equations of mathematical physics Navier Stokes type equations and the nonlinear Schrodinger equation The book will be useful to researchers and graduate students working in partial differential equations and mathematical physics

Singularity Theory and Some Problems of Functional Analysis Semen Grigor'evich Gindikin, 1992 The emergence of singularity theory marks the return of mathematics to the study of the simplest analytical objects functions graphs curves surfaces The modern singularity theory for smooth mappings which is currently undergoing intensive developments can be thought of as a crossroad where the most abstract topics such as algebraic and differential geometry and topology complex analysis invariant theory and Lie group theory meet the most applied topics such as dynamical systems mathematical physics geometrical optics mathematical economics and control theory The papers in this volume include reviews of established areas as well as presentations of recent results in singularity theory The authors have paid special attention to examples and discussion of results rather than burying the ideas in formalism notation and technical details The aim is to introduce all mathematicians as well as physicists engineers and other consumers of singularity theory to the world of ideas and methods in this burgeoning area

The Interplay between Differential Geometry and Differential Equations Valentin Vasil'evich Lychagin, 1995 **Ordered Sets and Lattices II**, This indispensable reference source contains a wealth of information on lattice theory The book presents a survey of virtually everything published in the fields of partially ordered sets semilattices lattices and Boolean algebras that was reviewed in Referativnyi Zhurnal Matematika from mid 1982 to the end of 1985 A continuation of a previous volume the English translation of which was published by the AMS in 1989 as volume 141 in Translations Series 2 this comprehensive work contains more than 2200 references Many of the papers covered here were originally published in virtually inaccessible places The compilation of the volume was directed by Milan Kolibiar of Comenius University at Bratislava and Lev A Skorniyakov of Moscow University Of interest to mathematicians as well as to philosophers and computer scientists in certain areas this unique compendium is a must for any mathematical library

Problems of Reducing the Exhaustive Search Vladik Kreinovich, 1997 This collection

contains translations of papers on propositional satisfiability and related logical problems which appeared in roblemy Sokrashcheniya Perebora published in Russian in 1987 by the Scientific Council Cybernetics of the USSR Academy of Sciences The problems form the nucleus of this intensively developing area This translation is dedicated to the memory of two remarkable Russian mathematicians Sergei Maslov and his wife Nina Maslova Maslov is known as the originator of the universe method in automated deduction which was discovered at the same time as the resolution method of J A Robison and has approximately the same range of applications In 1981 Maslov proposed an iterative algorithm for propositional satisfiability based on some general ideas of search described in detail in his posthumously published book Theory of Deductive Systems and Its Applications 1986 English 1987 This collection contains translations of papers on propositional satisfiability and related logical problems The papers related to Maslov s iterative method of search reduction play a significant role

Dynamical Systems in Classical Mechanics Valerii Viktorovich Kozlov, 1995 This book shows that the phenomenon of integrability is related not only to Hamiltonian systems but also to a wider variety of systems having invariant measures that often arise in nonholonomic mechanics Each paper presents unique ideas and original approaches to various mathematical problems related to integrability stability and chaos in classical dynamics Topics include the inverse Lyapunov theorem on stability of equilibria geometrical aspects of Hamiltonian mechanics from a hydrodynamic perspective current unsolved problems in the dynamical systems approach to classical mechanics

Translations. Ser. 2, 159. Proceedings of the St. Petersburg Mathematical Society. - 2 United States. Office of Naval Research, 1994-11-22 This book contains papers on a wide range of topics including diophantine equations algebraic number theory ring theory theory of functions of a real variable partial differential equations approximation of functions differential geometry computing theory and statistical mechanics The last three papers present historical perspectives on mathematics in St Petersburg

Third Siberian School: Algebra and Analysis Leonid Arkad'evich Bokut', Michiel Hazewinkel, I. U. riĩ Grigor'evich Reshetniak, Simeon Ivanov, 1995

Topics in Topology and Mathematical Physics Sergei Petrovich Novikov, 1995

Sinai's Moscow Seminar on Dynamical Systems L. A. Bunimovich, B. M. Gurevich, Ya. B. Pesin, 1996

Applied Problems of Radon Transform Semen Grigor'evich Gindikin, 1994 This collection is designed to acquaint readers with advances in Radon transforms carried out in the former Soviet Union The papers focus on mathematical problems related to applications of Radon transforms Some of the problems arose from practical tomography while others are theoretical problems originating in tomography The book should be of use to mathematicians working in integral geometry and mathematical problems of tomography as well as scientists who work on inverse problems and their computer realization

Concerning the Hilbert 16th Problem S. Yakovenko, 1995

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