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Moscow Seminar in Mathematical Physics

A. Yu. Morozov
M. A. Olshanetsky
Editors



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questions of model theory mainly on stability theory Contributors are leading Russian researchers in the field **On Dobrushin's Way. From Probability Theory to Statistical Physics** Robert A. Minlos, Robert Adol'fovich Minlos, Yu. M. Suhov, 2000 Fellow Russian mathematicians discuss and extend the works of Dobrushin 1929-95 who worked in many areas of mathematics but had deepest influence on mathematical physics and was one of the founders of the rigorous study of statistical physics The 15 technical papers are flanked by a short biography and recollections by colleagues and students The topics include the lower spectral branch of the generator of the stochastic dynamics for the classical Heisenberg model non symmetric simple random walks along orbits of ergodic automorphisms the Cramer transform and large deviations on three dimensional Lobachevsky space and dynamics of Ising spin systems at zero temperature No index is provided Annotation copyrighted by Book News Inc Portland OR **Proceedings of the St. Petersburg Mathematical Society, Volume XIV** Sankt-Peterburgskoe matematicheskoe obshchestvo, 2009 This volume contains articles on analysis probability partial differential operators frames and other areas of mathematics The volume also contains a comprehensive article about the classification of pseudo regular convex polyhedra This book is suitable for a broad group of graduate students and researchers interested in the topics presented here *Topics in Statistical and Theoretical Physics* R. L. Dobrushin, 1996

Differential Topology, Infinite-Dimensional Lie Algebras, and Applications Alexander Astashkevich, 1999 This volume presents contributions by leading experts in the field The articles are dedicated to D B Fuchs on the occasion of his 60th birthday Contributors to the book were directly influenced by Professor Fuchs and include his students friends and professional colleagues In addition to their research they offer personal reminiscences about Professor Fuchs giving insight into the history of Russian mathematics The main topics addressed in this unique work are infinite dimensional Lie algebras with applications vertex operator algebras conformal field theory quantum integrable systems etc and differential topology The volume provides an excellent introduction to current research in the field **Nonlinear Partial Differential Equations and Related Topics** Arina A. Arkhipova, Alexander I. Nazarov, Nina Nikolaevna Ural't'skaya, 2010 This book contains papers that engage a wide set of classical and modern topics in partial differential equations including linear and nonlinear equations variational problems the Navier Stokes system and the Boltzmann equation The results include existence and uniqueness theorems qualitative properties of solutions a priori estimates and nonexistence theorems Table of Contents J Andersson H Shahgholian and G S Weiss Regularity below the C^2 threshold for a torsion problem based on regularity for Hamilton Jacobi equations A Arkhipova Signorini type problem in $\mathbb{R}^N$ for a class of quadratic functional M Bildhauer and M Fuchs A 2D invariant of a theorem of Uraltseva and Urdaletova for higher order variational problems M Bostan I M Gamba and T Goudon The linear Boltzmann equation with space periodic electric field L Caffarelli and L Silvestre Smooth approximations of solutions to nonconvex fully nonlinear elliptic equations P Constantin and G Seregin Holder continuity of solutions of 2D Navier Stokes equations with singular forcing M Giaquinta P M Mariano G Modica and D Mucci Currents and

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Spectral Theory and Differential Equations E. Khruslov, L. Pastur, D. Shepelsky, 2014-09-26 This volume is dedicated to V A Marchenko on the occasion of his 90th birthday It contains refereed original papers and survey articles written by his colleagues and former students of international stature and focuses on the areas to which he made important contributions spectral theory of differential and difference operators and related topics of mathematical physics including inverse problems of spectral theory homogenization theory and the theory of integrable systems The papers in the volume provide a comprehensive account of many of the most significant recent developments in that broad spectrum of areas

Selected Papers on Classical Analysis □□□□, 2001 Six papers that originally appeared in the journal Sugaku in Japanese explore the general area of mathematical analysis as it pertains to free probability based on operator algebras They cover the free products of operator algebras and free probability theory the dynamics of Kleinian groups and the Hausdorff dimension of limit sets topological methods in the stability analysis of travelling waves an extension of almost periodic functions and analyticity on flows Painleve equations in the past century and the Navier Stokes equation in various function spaces They are not indexed c

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