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American Mathematical Society

TRANSLATIONS

Series 2 • Volume 152

Ordered Sets and Lattices II

by

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American Mathematical Society
Providence, Rhode Island

Ordered Sets And Lattices Ii Amer Math Society Translations Series

Hilda Draškovičová



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American Mathematical Society Translations United States. Office of Naval Research,2001-04-10 The articles in this collection present new results in combinatorics algebra algebraic geometry dynamical systems analysis and probability Of

particular interest is the survey article by A N Kirillov devoted to combinatorics of Young diagrams and related problems of representation theory Also included are articles devoted to the eightieth birthday of renowned Russian mathematician V A Rokhlin Remembrances of V A Rokhlin by I R Shafarevich and An Unfinished Project of V A Rokhlin by V N Sudakov The results ideas and methods given in the book will be of interest to a broad range of specialists *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 **Topology of real algebraic varieties and related**

topics V. Kharlamov, 1996 **Lattices with Unique Complements** Viacheslav Nikolaevich Sali, 1988-12-31 The class of uniquely complemented lattices properly contains all Boolean lattices However no explicit example of a non Boolean lattice of this class has been found In addition the question of whether this class contains any complete non Boolean lattices remains unanswered This book focuses on these classical problems of lattice theory and the various attempts to solve them Requiring no specialized knowledge the book is directed at researchers and students interested in general algebra and mathematical logic **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 **American Mathematical Society Translations** S. P. Demuškin, 1966 **Combinatorics: The Rota Way**

Joseph P. S. Kung, Gian-Carlo Rota, Catherine H. Yan, 2009-02-09 Gian Carlo Rota was one of the most original and colourful mathematicians of the 20th century His work on the foundations of combinatorics focused on the algebraic structures that lie behind diverse combinatorial areas and created a new area of algebraic combinatorics Written by two of his former students this book is based on notes from his influential graduate courses and on face to face discussions Topics include sets and valuations partially ordered sets distributive lattices partitions and entropy matching theory free matrices doubly stochastic

matrices Moebius functions chains and antichains Sperner theory commuting equivalence relations and linear lattices modular and geometric lattices valuation rings generating functions umbral calculus symmetric functions Baxter algebras unimodality of sequences and location of zeros of polynomials Many exercises and research problems are included and unexplored areas of possible research are discussed A must have for all students and researchers in combinatorics and related areas

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

Mathematical Reviews, 1996 *Mathematics in St. Petersburg* A. A. Bolibrukh, 1996

Algebras of Multiplace Functions Wieslaw A. Dudek, Valentin S. Trokhimenko, 2012-08-31 This monograph is devoted to various types of algebras of functions with n variables It is the first complete monograph in English on this topic covering mainly the Russian literature It is addressed to all algebraists working in the area of universal algebras semigroup theory etc It is also a useful source of information for graduate and PhD students who are starting their research in this area The book is the first monograph in the English mathematical literature which provides readers with a very systematic study of the notion of Menger algebras and its generalizations and applications The results presented here were originally published mostly in the Russian literature In 2006 the first version of this book was edited in Russian and it is now presented in an extended version where two new and very important chapters are added The monograph is a broad survey of unknown or little known Russian literature on algebras of multiplace functions and presents to the mathematical community a beautiful and strongly developing theory

Nineteen Papers on Algebraic Semigroups Ben Silver, 1988-12-31 This volume contains papers selected by leading specialists in algebraic semigroups in the U S the United Kingdom and Australia Many of the papers strongly influenced the development of algebraic semigroups but most were virtually unavailable outside the U S S R Written by some of the most prominent Soviet researchers in the field the papers have a particular emphasis on semigroups of transformations Boris Schein of the University of Arkansas is the translator

Continuous Lattices and Their Applications Rudolf E. Hoffmann, 2020-12-17 This book contains articles on the notion of a continuous lattice which has its roots in Dana Scott's work on a mathematical theory of computation presented at a conference on categorical and topological

aspects of continuous lattices held in 1982 **Continuous Lattices and Domains** G. Gierz,K. H. Hofmann,K. Keimel,J. D.
Lawson,M. Mislove,D. S. Scott,2003-03-06 Table of contents

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