Lattices with Unique Complements

V. N. SALII



Volume 69

TRANSLATIONS OF MATHEMATICAL MONOGRAPHS

American Mathematical Society

SJ Ball

Lattices with Unique Complements Vi_acheslav 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

Semimodular Lattices Manfred Stern,1999-05-13 In Semimodular Lattices Manfred Stern uses successive generalizations of distributive and modular lattices to outline the development of semimodular lattices from Boolean algebras He focuses on the important theory of semimodularity its many ramifications and its applications in discrete mathematics combinatorics and algebra The book surveys and analyzes Garrett Birkhoff's concept of semimodularity and the various related concepts in lattice theory and it p resents theoretical results as well as applications in discrete mathematics group theory and universal algebra Researchers in lattice theory discrete mathematics combinatorics and algebra will find this book valuable

Lattice Theory: Foundation George Grätzer, 2011-02-14 This book started with Lattice Theory First Concepts in 1971 Then came General Lattice Theory First Edition in 1978 and the Second Edition twenty years later Since the publication of the first edition in 1978 General Lattice Theory has become the authoritative introduction to lattice theory for graduate students and the standard reference for researchers The First Edition set out to introduce and survey lattice theory Some 12 000 papers have been published in the field since then so Lattice Theory Foundation focuses on introducing the field laying the foundation for special topics and applications Lattice Theory Foundation based on the previous three books covers the fundamental concepts and results The main topics are distributivity congruences constructions modularity and semimodularity varieties and free products The chapter on constructions is new all the other chapters are revised and expanded versions from the earlier volumes Almost 40 diamond sections many written by leading specialists in these fields provide a brief glimpse into special topics beyond the basics Lattice theory has come a long way For those who appreciate lattice theory or who are curious about its techniques and intriguing internal problems Professor Gr tzer s lucid new book provides a most valuable guide to many recent developments Even a cursory reading should provide those few who may still believe that lattice theory is superficial or naive with convincing evidence of its technical depth and sophistication Bulletin of the American Mathematical Society Gr tzer s book General Lattice Theory has become the lattice theorist s bible Mathematical Reviews General Lattice Theory George Grätzer, 2002-11-21 Gr tzer s General Lattice Theory has become the lattice theorist's bible Now we have the second edition in which the old testament is augmented by a new testament The new testament gospel is provided by leading and acknowledged experts in their fields This is an excellent and engaging second edition that will long remain a standard reference MATHEMATICAL REVIEWS Combinatorics: The Rota Way

Joseph P. S. Kung, Gian-Carlo Rota, Catherine H. Yan, 2009-02-09 Compiled and edited by two of Gian Carlo Rota's students this book is based on notes from his influential combinatorics courses Notices of the American Mathematical Society American Mathematical Society, 1994 General Lattice Theory George A. Gratzer, 1998 In this present edition the work has been significantly updated and expanded It contains an extensive new bibliography of 530 items and has been supplemented by eight appendices authored by an exceptional group of experts The first appendix written by the author briefly reviews developments in lattice theory specifically the major results of the last 20 years and solutions of the problems proposed in the first edition The other subjects concern distributive lattices and duality Brian A Davey and Hilary A Priestley continuous geometries Friedrich Wehrung projective lattice geometries Marcus Greferath and Stefan E Schmidt varieties Peter Jipsen and Henry Rose free lattices Ralph Freese formal concept analysis Bernhard Ganter and Rudolf Wille and congruence lattices Thomas Schmidt in collaboration with the author **Bulletin (new Series) of the American** Mathematical Society ,2008 Bulletin of the American Mathematical Society, 1996 Subject Guide to Books in Print The Gelfand Mathematical Seminars, 1990-1992 L. Corwin, I.M. Gelfand, J. .1996 Mathematical Reviews .1999 Lepowsky, 2012-12-06 This Seminar began in Moscow in November 1943 and has continued without interruption up to the present We are happy that with this volume Birkhiiuser has begun to publish papers of talks from the Seminar It was unfortunately difficult to organize their publication before 1990 Since 1990 most of the talks have taken place at Rutgers University in New Brunswick New Jersey Parallel seminars were also held in Moscow and during July 1992 at IRES in Bures sur Yvette France Speakers were invited to submit papers in their own style and to elaborate on what they discussed in the Seminar We hope that readers will find the diversity of styles appealing and recognize that to some extent this reflects the diversity of styles in a mathematical society. The principal aim was to have interesting talks even if the topic was not especially popular at the time The papers listed in the Table of Contents reflect some of the rich variety of ideas presented in the Seminar Not all the speakers submit ted papers Among the interesting talks that influenced the seminar in an important way let us mention for example that of R Langlands on per colation theory and those of J Conway and J McKay on sporadic groups In addition there were many extemporaneous talks as well as short discus sions American Book Publishing Record Catalogue American Mathematical Society, 2000 **Russian Mathematical Surveys** ,1991 Books in Print ,1991 ,1992 In the Tradition of Thurston Ken'ichi Ohshika, Athanase Papadopoulos, 2020-12-07 This book consists of 16 surveys on Thurston's work and its later development The authors are mathematicians who were strongly influenced by Thurston's publications and ideas The subjects discussed include among others knot theory the topology of 3 manifolds circle packings complex projective structures hyperbolic geometry Kleinian groups foliations mapping class groups Teichm ller theory anti de Sitter geometry and co Minkowski geometry. The book is addressed to researchers and students who want to learn about Thurston's wide ranging mathematical ideas and their impact At the same time it is a tribute to Thurston one of

the greatest geometers of all time whose work extended over many fields in mathematics and who had a unique way of perceiving forms and patterns and of communicating and writing mathematics L'Enseignement mathématique ,1989 Vols for 1965 include a separately paged section Bulletin bibliographique Encyclopedia of General Topology K.P.

Hart, Jun-iti Nagata, J.E. Vaughan, 2003-11-18 This book is designed for the reader who wants to get a general view of the terminology of General Topology with minimal time and effort The reader whom we assume to have only a rudimentary knowledge of set theory algebra and analysis will be able to find what they want if they will properly use the index However this book contains very few proofs and the reader who wants to study more systematically will find sufficiently many references in the book Key features More terms from General Topology than any other book ever published Short and informative articles Authors include the majority of top researchers in the field Extensive indexing of terms Protective Relaying of Power Systems Using Mathematical Morphology Q.H. Wu, Zhen Lu, Tianyao Ji, 2009-05-06 This book discusses the development of novel protective relaying algorithms using Mathematical Morphology a nonlinear signal processing technique derived from set theory and geometry

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