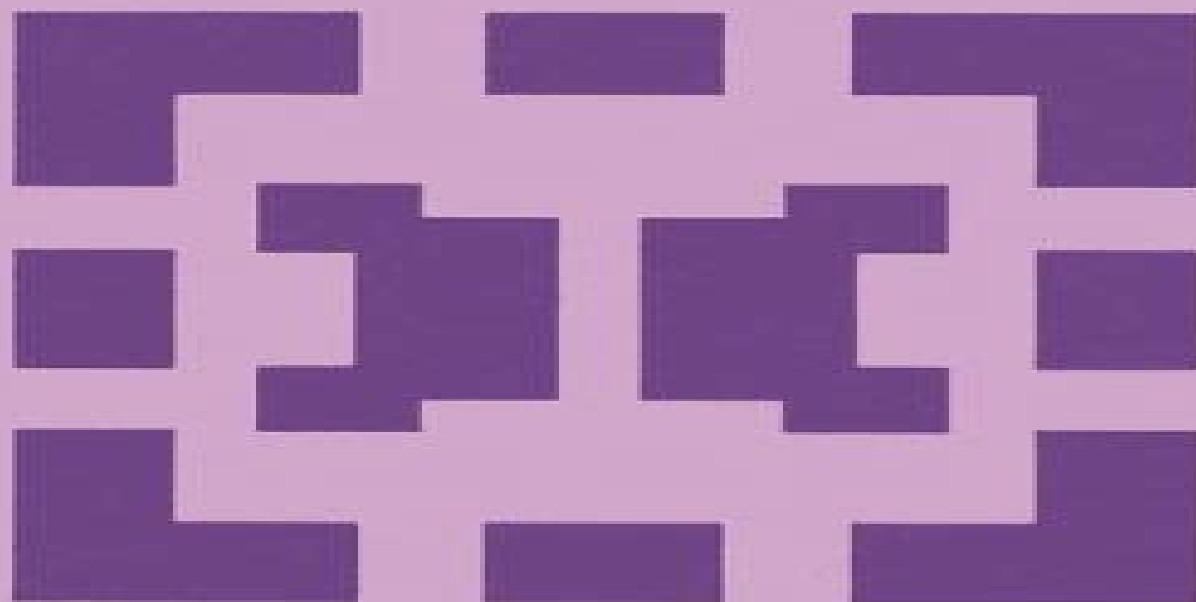


Mathematics and Its Applications

**L. N. Shevrin and
A. J. Ovsyannikov**

**Semigroups and Their
Subsemigroup Lattices**



Semigroups And Their Subsemigroup Lattices

Lingsheng Yao



Semigroups And Their Subsemigroup Lattices:

Semigroups and Their Subsemigroup Lattices L.N. Shevrin, A.J. Ovsyannikov, 2013-03-09 0 1 General remarks For any algebraic system A the set $\text{Sub}A$ of all subsystems of A partially ordered by inclusion forms a lattice This is the subsystem lattice of A In certain cases such as that of semigroups in order to have the right always to say that $\text{Sub}A$ is a lattice we have to treat the empty set as a subsystem The study of various inter relationships between systems and their subsystem lattices is a rather large field of investigation developed over many years This trend was formed first in group theory basic relevant information up to the early seventies is contained in the book Suz and the surveys K Pek St Sad 2 Ar Sad there is also a quite recent book Schm 2 As another inspiring source one should point out a branch of mathematics to which the book Baer was devoted One of the key objects of examination in this branch is the subspace lattice of a vector space over a skew field A more general approach deals with modules and their submodule lattices Examining subsystem lattices for the case of modules as well as for rings and algebras both associative and non associative in particular Lie algebras began more than thirty years ago there are results on this subject also for lattices Boolean algebras and some other types of algebraic systems both concrete and general A lot of works including several surveys have been published here

Semigroups and Their Applications Simon M. Goberstein, Peter M. Higgins, 2012-12-06 Most papers published in this volume are based on lectures presented at the Chico Conference on Semigroups held on the Chico campus of the California State University on April 10 12 1986 The conference was sponsored by the California State University Chico in cooperation with the Engineering Computer Sciences Department of the Pacific Gas and Electric Company The program included seven 50 minute addresses and seventeen 30 minute lectures Speakers were invited by the organizing committee consisting of S M Goberstein and P M Higgins The purpose of the conference was to bring together some of the leading researchers in the area of semigroup theory for a discussion of major recent developments in the field The algebraic theory of semigroups is growing so rapidly and new important results are being produced at such a rate that the need for another meeting was well justified It was hoped that the conference would help to disseminate new results more rapidly among those working in semigroups and related areas and that the exchange of ideas would stimulate research in the subject even further These hopes were realized beyond all expectations

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 presents 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

Lattices, Semigroups, and Universal Algebra Jorge Almeida, Gabriela Bordalo, Philip Dwinger, 2013-11-11

This volume contains papers which for the most part are based on talks given at an international conference on Lattices Semigroups and Universal Algebra that was held in Lisbon Portugal during the week of June 20 24 1988 The conference was dedicated to the memory of Professor Antonio Almeida Costa a Portuguese mathematician who greatly contributed to the development of the algebra in Portugal on the 10 anniversary of his death The themes of the conference reflect some of his research interests and those of his students The purpose of the conference was to gather leading experts in Lattices Semigroups and Universal Algebra and to promote a discussion of recent developments and trends in these areas All three fields have grown rapidly during the last few decades with varying degrees of interaction Lattice theory and Universal Algebra have historically evolved alongside with a large overlap between the groups of researchers in the two fields More recently techniques and ideas of these theories have been used extensively in the theory of semigroups Conversely some developments in that area may inspire further developments in Universal Algebra On the other hand techniques of semigroup theory have naturally been employed in the study of semilattices Several papers in this volume elaborate on these interactions

Structural Theory of Automata, Semigroups, and Universal Algebra Valery B. Kudryavtsev, Ivo G. Rosenberg, 2006-01-18 Several of the contributions to this volume bring forward many mutually beneficial interactions and connections between the three domains of the title Developing them was the main purpose of the NATO ASI summerschool held in Montreal in 2003 Although some connections for example between semigroups and automata were known for a long time developing them and surveying them in one volume is novel and hopefully stimulating for the future Another aspect is the emphasis on the structural theory of automata that studies ways to construct big automata from small ones The volume also has contributions on top current research or surveys in the three domains One contribution even links clones of universal algebra with the computational complexity of computer science Three contributions introduce the reader to research in the former East block

Semigroup Theory - Proceedings Of The Monash Conference On Semigroup Theory In Honor Of G B Preston T E Hall, Peter R Jones, John C Meakin, 1991-05-21 This conference celebrated the 65th birthday of Professor G B Preston of Monash University Containing contributions from almost all his mathematical progeny the proceedings is a tribute to his influence on semigroup and Australian mathematics

Commutative Semigroups P.A. Grillet, 2013-06-29 This is the first book about commutative semigroups in general Emphasis is on structure but the other parts of the theory are at least surveyed and a full set of about 850 references is included The book is intended for mathematicians who do research on semigroups or who encounter commutative semigroups in their research

The Concise Handbook of Algebra Alexander V. Mikhalev, G.F. Pilz, 2013-06-29 It is by no means clear what comprises the heart or core of algebra the part of algebra which every algebraist should know Hence we feel that a book on our heart might be useful We have tried to catch this heart in a collection of about 150 short sections written by leading algebraists in these areas These sections are organized in 9 chapters A B I Of course the selection is partly based on personal preferences and we

ask you for your understanding if some selections do not meet your taste for unknown reasons we only had problems in the chapter Groups to get enough articles in time We hope that this book sets up a standard of what all algebraists are supposed to know in their chapters interested people from other areas should be able to get a quick idea about the area So the target group consists of anyone interested in algebra from graduate students to established researchers including those who want to obtain a quick overview or a better understanding of our selected topics The prerequisites are something like the contents of standard textbooks on higher algebra This book should also enable the reader to read the big Handbook Hazewinkel 1999 and other handbooks In case of multiple authors the authors are listed alphabetically so their order has nothing to do with the amounts of their contributions

Encyclopaedia of Mathematics Michiel Hazewinkel, 2012-12-06 This ENCYCLOPAEDIA OF MATHEMATICS aims to be a reference work for all parts of mathematics It is a translation with updates and editorial comments of the Soviet Mathematical Encyclopaedia published by Soviet Encyclopaedia Publishing House in five volumes in 1977 1985 The annotated translation consists of ten volumes including a special index volume There are three kinds of articles in this ENCYCLOPAEDIA First of all there are survey type articles dealing with the various main directions in mathematics where a rather fine subdivision has been used The main requirement for these articles has been that they should give a reasonably complete up to date account of the current state of affairs in these areas and that they should be maximally accessible On the whole these articles should be understandable to mathematics students in their first specialization years to graduates from other mathematical areas and depending on the specific subject to specialists in other domains of science engineers and teachers of mathematics These articles treat their material at a fairly general level and aim to give an idea of the kind of problems techniques and concepts involved in the area in question They also contain background and motivation rather than precise statements of precise theorems with detailed definitions and technical details on how to carry out proofs and constructions The second kind of article of medium length contains more detailed concrete problems results and techniques

General Lattice Theory George Grätzer, 2002-11-21 Grätzer'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 *Russian Mathematics*, 2000 **Vector Bundles and Their Applications** Glenys Luke, Alexander S. Mishchenko, 2013-03-09 The book is devoted to the basic notions of vector bundles and their applications The focus of attention is towards explaining the most important notions and geometric constructions connected with the theory of vector bundles Theorems are not always formulated in maximal generality but rather in such a way that the geometric nature of the objects comes to the fore Whenever possible examples are given to illustrate the role of vector bundles Audience With numerous illustrations and applications to various problems in mathematics and the sciences the book will be of interest to a range of graduate students from pure and applied

mathematics **Monoids, Acts and Categories** Mati Kilp, Ulrich Knauer, Alexander V. Mikhalev, 2011-06-24 The aim of the Expositions is to present new and important developments in pure and applied mathematics Well established in the community over more than two decades the series offers a large library of mathematical works including several important classics The volumes supply thorough and detailed expositions of the methods and ideas essential to the topics in question In addition they convey their relationships to other parts of mathematics The series is addressed to advanced readers interested in a thorough study of the subject Editorial Board Lev Birbrair Universidade Federal do Cear Fortaleza Brasil Walter D Neumann Columbia University New York USA Markus J Pflaum University of Colorado Boulder USA Dierk Schleicher Jacobs University Bremen Germany Katrin Wendland University of Freiburg Germany Honorary Editor Victor P Maslov Russian Academy of Sciences Moscow Russia Titles in planning include Yuri A Bahturin Identical Relations in Lie Algebras 2019 Yakov G Berkovich Lev G Kazarin and Emmanuel M Zhmud Characters of Finite Groups Volume 2 2019 Jorge Herbert Soares de Lira Variational Problems for Hypersurfaces in Riemannian Manifolds 2019 Volker Mayer Mariusz Urbański and Anna Zduńik Random and Conformal Dynamical Systems 2021 Ioannis Diamantis Bo tján Gabrov ek Sofia Lambropoulou and Maciej Mroczkowski Knot Theory of Lens Spaces 2021 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 Skornyakov 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 *Semigroups* E. S. Ljapin, 1968 **Analele științifice ale Universității "Al. I. Cuza" din Iași** Universitatea "Al. I. Cuza" din Iași, 1996 **Differentiable and Complex Dynamics of Several Variables** Pei-Chu Hu, Chung-Chun Yang, 2013-04-17 The development of dynamics theory began with the work of Isaac Newton In his theory the most basic law of classical mechanics is $f = ma$ which describes the motion n in \mathbb{R} of a point of mass m under the action of a force f by giving the acceleration a If n the position of the point is taken to be a point $x \in \mathbb{R}$ and if the force f is supposed to be a function of x only Newton's Law is a description in terms of a second order ordinary differential equation $J^2x = m \, dt^2 f(x)$ It makes sense to reduce the equations to first order by defining the velocity as an extra independent variable by $v \in \mathbb{R}$ Then $x \mapsto v$ $v \mapsto f(x)$ Euler J L Lagrange and others studied mechanics by means of an analytical method called analytical dynamics Whenever the force f is represented by a gradient vector field $f = -\nabla U$ of the potential energy U and denotes the difference of the kinetic energy and the potential energy by $1/2 \, L(x, v) = m/2 \, v^2 - U(x)$ the Newton equation of motion is reduced to

the Euler Lagrange equation are used as the variables the Euler Lagrange equation can be If the momenta y written as $8L y$
 8x Further W R *Siberian Mathematical Journal* ,2007 **Topics in Intersection Graph Theory** Terry A. McKee,F. R. McMorris,1999-01-01 Finally there is a book that presents real applications of graph theory in a unified format This book is the only source for an extended concentrated focus on the theory and techniques common to various types of intersection graphs It is a concise treatment of the aspects of intersection graphs that interconnect many standard concepts and form the foundation of a surprising array of applications to biology computing psychology matrices and statistics The authors emphasize the underlying tools and techniques and demonstrate how this approach constitutes a definite theory within graph theory Some of the applications are not widely known or available in the graph theoretic literature and are presented here for the first time The book also includes a detailed literature guide for many specialized and related areas a current bibliography and more than 100 exercises **Topological Fixed Point Theory of Multivalued Mappings** Lech Górniewicz,2013-11-11 This book is an attempt to give a systematic presentation of results and methods which concern the fixed point theory of multivalued mappings and some of its applications In selecting the material we have restricted ourselves to studying topological methods in the fixed point theory of multivalued mappings and applications mainly to differential inclusions Thus in Chapter III the approximation on the graph method in fixed point theory of multivalued mappings is presented Chapter IV is devoted to the homological methods and contains more general results e g the Lefschetz Fixed Point Theorem the fixed point index and the topological degree theory In Chapter V applications to some special problems in fixed point theory are formulated Then in the last chapter a direct applications to differential inclusions are presented Note that Chapter I and Chapter II have an auxiliary character and only results connected with the Banach Contraction Principle see Chapter II are strictly related to topological methods in the fixed point theory In the last section of our book see Section 75 we give a bibliographical guide and also signal some further results which are not contained in our monograph The author thanks several colleagues and my wife Maria who read and commented on the manuscript These include J Andres A Buraczewski G Gabor A Gorka M Gorniewicz S Park and A Wieczorek The author wish to express his gratitude to P Konstanty for preparing the electronic version of this monograph

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