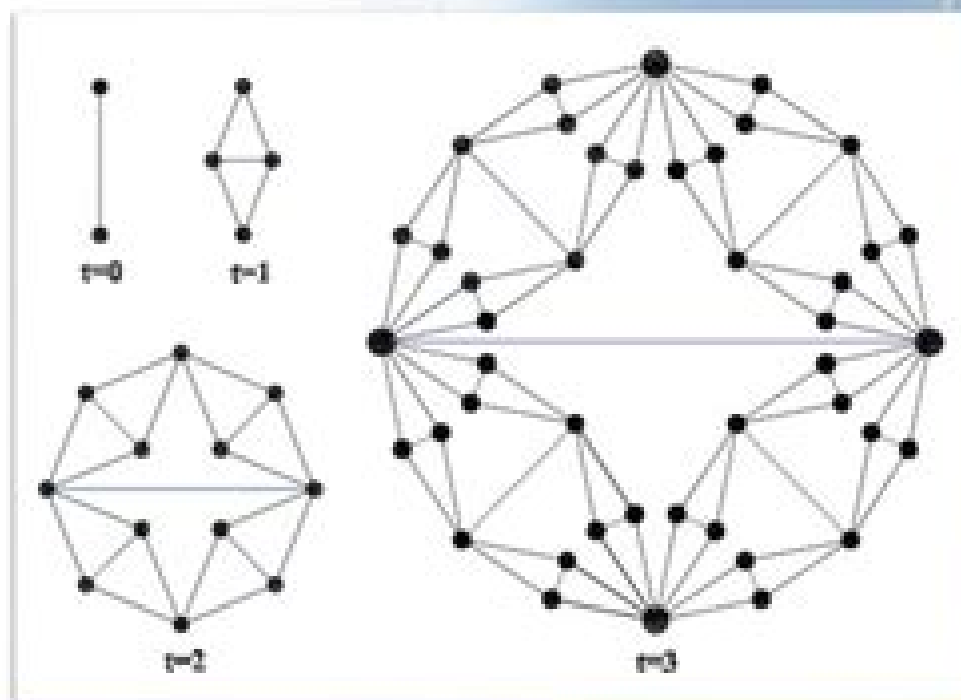
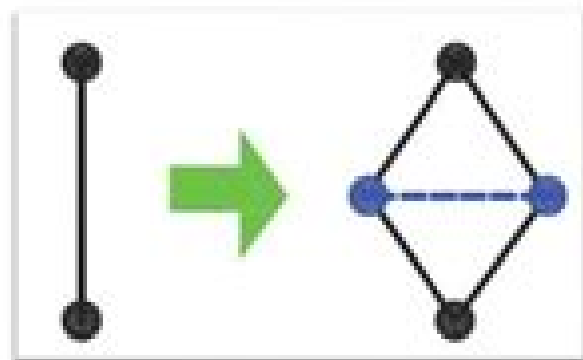


Spanning trees in fractal scale-free lattices



$$P(k) \sim k^{-3}$$

Fractality can significantly increase the number of spanning trees in fractal scale-free networks. Fractal dimension has a predominant influence on the number of spanning trees.

Journal of Mathematical Physics, 2011, 53: 113303

Physical Review E, 2011,

83:016116.

Free Lattices

Jorge Almeida, Gabriela Bordalo, Philip Dwinger

Free Lattices:

Free Lattices Ralph S. Freese, Jaroslav Ježek, James Bryant Nation, 1995 A thorough treatment of free lattices including such aspects as Whitman's solution to the word problem, bounded monomorphisms and related concepts, totally atomic elements, infinite intervals, computation, term rewrite systems and varieties. Includes several results that are new or have not been previously published. Annotation copyright by Book News Inc, Portland, OR.

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.

Lattices and Ordered Sets Steven Roman, 2008-12-15 This book is intended to be a thorough introduction to the subject of order and lattices with an emphasis on the latter. It can be used for a course at the graduate or advanced undergraduate level or for independent study. Prerequisites are kept to a minimum but an introductory course in abstract algebra is highly recommended since many of the examples are drawn from this area. This is a book on pure mathematics; I do not discuss the applications of lattice theory to physics, computer science or other disciplines. Lattice theory began in the early 1890s when Richard Dedekind wanted to know the answer to the following question: Given three subgroups E , F and G of an abelian group K , what is the largest number of distinct subgroups that can be formed using these subgroups and the operations of intersection and sum, join as in $E \cap F$, $E \cap F \cap G$, $E \cap F \cap G$ and so on. In lattice theoretic terms, this is the number of elements in the relatively free modular lattice on three generators. Dedekind answered this question, the answer is 15, and wrote two papers on the subject of lattice theory, but then the subject lay relatively dormant until Garrett Birkhoff, Oystein Ore and others picked it up in the 1930s. Since then many noted mathematicians have contributed to the subject, including Garrett Birkhoff, Richard Dedekind, Israel Gelfand, George Grätzer, Aleksandr Kurosh, Anatoly Malcev, Oystein Ore, Gian Carlo Rota, Alfred Tarski and Johnny von Neumann.

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

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 *Algebras and Orders* Ivo G. Rosenberg, Gert Sabidussi, 2013-03-09

In the summer of 1991 the Department of Mathematics and Statistics of the Université de Montréal was fortunate to host the NATO Advanced Study Institute *Algebras and Orders* as its 30th Séminaire de mathématiques supérieures SMS a summer school with a long tradition and well established reputation This book contains the contributions of the invited speakers Universal algebra which established itself only in the 1930s grew from traditional algebra e.g. groups modules rings and lattices and logic e.g. propositional calculus model theory and the theory of relations It started by extending results from these fields but by now it is a well established and dynamic discipline in its own right One of the objectives of the ASI was to cover a broad spectrum of topics in this field and to put in evidence the natural links to and interactions with boolean algebra lattice theory topology graphs relations automata theoretical computer science and partial orders The theory of orders is a relatively young and vigorous discipline sharing certain topics as well as many researchers and meetings with universal algebra and lattice theory W Taylor surveyed the abstract clone theory which formalizes the process of composing operations i.e. the formation of term operations of an algebra as a special category with countably many objects and leading naturally to the interpretation and equivalence of varieties **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 Grätzer'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 Grätzer's book *General Lattice Theory* has

become the lattice theorist's bible *Mathematical Reviews* 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 semi group theory have naturally been employed in the study of semilattices Several papers in this volume elaborate on these interactions General Lattice Theory G. Grätzer, 2012-12-06 In the first half of the nineteenth century George Boole's attempt to formalize propositional logic led to the concept of Boolean algebras While investigating the axiomatics of Boolean algebras at the end of the nineteenth century Charles S Peirce and Ernst Schröder found it useful to introduce the lattice concept Independently Richard Dedekind's research on ideals of algebraic numbers led to the same discovery In fact Dedekind also introduced modularity a weakened form of distributivity Although some of the early results of these mathematicians and of Edward V Huntington are very elegant and far from trivial they did not attract the attention of the mathematical community It was Garrett Birkhoff's work in the mid thirties that started the general development of lattice theory In a brilliant series of papers he demonstrated the importance of lattice theory and showed that it provides a unifying framework for hitherto unrelated developments in many mathematical disciplines Birkhoff himself Valere Glivenko Karl Menger John von Neumann Oystein Ore and others had developed enough of this new field for Birkhoff to attempt to sell it to the general mathematical community which he did with astonishing success in the first edition of his *Lattice Theory* The further development of the subject matter can best be followed by comparing the first second and third editions of his book G Birkhoff 1940 1948 and 1967 *Lattice Theory: Special Topics and Applications* George Grätzer, Friedrich Wehrung, 2016-10-08 George Grätzer's *Lattice Theory Foundation* is his third book on lattice theory *General Lattice Theory* 1978 second edition 1998 In 2009 Grätzer considered updating the second edition to reflect some exciting and deep developments He soon realized that to lay the foundation to survey the contemporary field to pose research problems would require more than one volume and more than one person So *Lattice Theory Foundation* provided the foundation Now we complete this project with *Lattice Theory Special Topics and Applications* in two volumes written by a distinguished group of

experts to cover some of the vast areas not in Foundation This second volume is divided into ten chapters contributed by K Adaricheva N Caspard R Freese P Jipsen J B Nation N Reading H Rose L Santocanale and F Wehrung *The Congruences of a Finite Lattice* George Grätzer, 2023-03-23 The congruences of a lattice form the congruence lattice Over the last several decades the study of congruence lattices has established itself as a large and important field with a great number of interesting and deep results as well as many open problems Written by one of the leading experts in lattice theory this text provides a self contained introduction to congruences of finite lattices and presents the major results of the last 90 years It features the author's signature Proof by Picture method which is used to convey the ideas behind formal proofs in a visual more intuitive manner Key features include an insightful discussion of techniques to construct nice finite lattices with given congruence lattices and nice congruence preserving extensions complete proofs an extensive bibliography and index and over 180 illustrations additional chapters covering new results of the last seven years increasing the size of this edition to 430 pages 360 statements and 262 references This text is appropriate for a one semester graduate course in lattice theory and it will also serve as a valuable reference for researchers studying lattices Reviews of previous editions This monograph is an exceptional work in lattice theory like all the contributions by this author The way this book is written makes it extremely interesting for the specialists in the field but also for the students in lattice theory Cosmin Pelea Studia Universitatis Babes Bolyai Mathematica LII 1 2007 The book is self contained with many detailed proofs presented that can be followed step by step I believe that this book is a much needed tool for any mathematician wishing a gentle introduction to the field of congruences representations of finite lattices with emphasis on the more geometric aspects Mathematical Reviews

Ordered Sets Ivan Rival, 2012-12-06 This volume contains all twenty three of the principal survey papers presented at the Symposium on Ordered Sets held at Banff Canada from August 28 to September 12 1981 The Symposium was supported by grants from the NATO Advanced Study Institute programme the Natural Sciences and Engineering Research Council of Canada the Canadian Mathematical Society Summer Research Institute programme and the University of Calgary I am very grateful to these Organizations for their considerable interest and support Over forty years ago on April 15 1938 the first Symposium on Lattice Theory was held in Charlottesville U S A in conjunction with a meeting of the American Mathematical Society The principal addresses on that occasion were Lattices and their applications by G Birkhoff On the application of structure theory to groups by O Ore and The representation of Boolean algebras by M H Stone The texts of these addresses and three others by R Baer H M MacNeille and K Menger appear in the Bulletin of the American Mathematical Society Volume 44 1938 In those days the theory of ordered sets and especially lattice theory was described as a vigorous and promising younger brother of group theory Some early workers hoped that lattice theoretic methods would lead to solutions of important problems in group theory Proceedings of the International Conference on Algebra Dedicated to the Memory of A. I. Mal'cev Leonid A. Bokut', A. I. Kostrikin, 1992 *Universal Algebra and Lattice Theory*

Stephen D. Comer,2006-12-08 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 The Dilworth Theorems Bogart,Kung,Freeze,2013-11-22 **Logic and Scientific Methods** Maria Luisa Dalla Chiara,Kees Doets,Daniele Mundici,Johan van Benthem,2013-06-29 This is the first of two volumes comprising the papers submitted for publication by the invited participants to the Tenth International Congress of Logic Methodology and Philosophy of Science held in Florence August 1995 The Congress was held under the auspices of the International Union of History and Philosophy of Science Division of Logic Methodology and Philosophy of Science The invited lectures published in the two volumes demonstrate much of what goes on in the fields of the Congress and give the state of the art of current research The two volumes cover the traditional subdisciplines of mathematical logic and philosophical logic as well as their interfaces with computer science linguistics and philosophy Philosophy of science is broadly represented too including general issues of natural sciences social sciences and humanities The papers in Volume One are concerned with logic mathematical logic the philosophy of logic and mathematics and computer science **Canadian Journal of Mathematics** ,1970 Structures for Semantics Fred Landman,1991-10-31 Formalization plays an important role in semantics Doing semantics and following the literature requires considerable technical sophistication and acquaintance with quite advanced mathematical techniques and structures But semantics isn't mathematics These techniques and structures are tools that help us build semantic theories Our real aim is to understand semantic phenomena and we need the technique to make our understanding of these phenomena precise The problems in semantics are most often too hard and slippery to completely trust our informal understanding of them This should not be taken as an attack on informal reasoning in semantics On the contrary in my view very often the essential insight in a diagnosis of what is going on in a certain semantic phenomenon takes place at the informal level It is very easy however to be misled into thinking that a certain informal insight provides a satisfying analysis

of a certain problem it will often turn out that there is a fundamental unclarity about what the informal insight actually is. Formalization helps to sharpen those insights and put them to the test.

Combinatorics and Graphs Richard A. Brualdi, 2010. A collection of papers presented at the international conference IPM 20 Combinatorics 2009 which includes topics covering permutations, designs, graph minors, graph coloring, graph eigenvalues, distance-regular graphs and association schemes, hypergraphs and arrangements.

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