

# DISCRETE MATHEMATICAL STRUCTURES:

*Theory and Applications*

D.S. MALIK AND M.E. SHAIKH

# Discrete Mathematical Structures Theory And Applications

**George J. Klir, Gary Rogers**



## **Discrete Mathematical Structures Theory And Applications:**

*Discrete Mathematical Structures* D. S. Malik, M. K. Sen, 2004 Teaches students the mathematical foundations of computer science including logic Boolean algebra basic graph theory finite state machines grammars and algorithms and helps them understand mathematical reasoning for reading comprehension and construction of mathematical arguments

*Discrete Mathematical Structures ,Theory and Applications* Malik, **Discrete Mathematical Structures and Their Applications** Harold S. Stone, 1973 , Discrete Mathematical Structures with Applications to Computer Science Jean-Paul Tremblay, R. Manohar, 1987 Discrete Mathematical Structures for Computer Science Ronald E. Prather, 1976

*Discrete Mathematical Structures* B. V. Senthil Kumar, Hemen Dutta, 2019-07-08 This book contains fundamental concepts on discrete mathematical structures in an easy to understand style so that the reader can grasp the contents and explanation easily The concepts of discrete mathematical structures have application to computer science engineering and information technology including in coding techniques switching circuits pointers and linked allocation error corrections as well as in data networking Chemistry Biology and many other scientific areas The book is for undergraduate and graduate levels learners and educators associated with various courses and programmes in Mathematics Computer Science Engineering and Information Technology The book should serve as a text and reference guide to many undergraduate and graduate programmes offered by many institutions including colleges and universities Readers will find solved examples and end of chapter exercises to enhance reader comprehension Features Offers comprehensive coverage of basic ideas of Logic Mathematical Induction Graph Theory Algebraic Structures and Lattices and Boolean Algebra Provides end of chapter solved examples and practice problems Delivers materials on valid arguments and rules of inference with illustrations Focuses on algebraic structures to enable the reader to work with discrete structures Applied Combinatorics, Third Edition Fred S. Roberts, Barry Tesman, 2024-06-03 The third edition of this popular text presents the tools of combinatorics for a first undergraduate course After introducing fundamental counting rules tools of graph theory and relations the focus is on three basic problems of combinatorics counting existence and optimization problems **Theory of Computation** D. P. Acharjya, 2019-06-12 Theory of computation is the scientific discipline concerned with the study of general properties of computation and studies the inherent possibilities and limitations of efficient computation that makes machines more intelligent and enables them to carry out intellectual processes This book deals with all those concepts by developing the standard mathematical models of computational devices and by investigating the cognitive and generative capabilities of such machines The book emphasizes on mathematical reasoning and problem solving techniques that penetrate computer science Each chapter gives a clear statement of definition and thoroughly discusses the concepts principles and theorems with illustrative and other descriptive materials **Matroid Applications** Neil White, 1992-03-05 This volume the third in a sequence that began with *The Theory of Matroids and Combinatorial Geometries* concentrates on the applications of matroid

theory to a variety of topics from engineering rigidity and scene analysis combinatorics graphs lattices codes and designs topology and operations research the greedy algorithm      **Discrete Mathematical Structures, 1/e** U.S. Gupta, 2014

Discrete Mathematical Structures provides comprehensive reasonably rigorous and simple explanation of the concepts with the help of numerous applications from computer science and engineering Every chapter is equipped with a good number of solved examples that elucidate the definitions and theorems discussed Chapter end exercises are graded with the easier ones in the beginning and then the complex ones to help students for easy solving      **Symmetry of Discrete Mathematical Structures and Their Symmetry Groups** Karl Heinrich Hofmann, Rudolf Wille, 1991      *Discrete Mathematical Models, with Applications to Social, Biological, and Environmental Problems* Fred S. Roberts, 1976 Mathematical models Graphs Applications of graphs Weighted digraphs and pulse processes Markov chains n Person games Group decisionmaking Measurement and utility Index      **Applied Abstract Algebra** Rudolf Lidl, Günter Pilz, 2012-12-06

There is at present a growing body of opinion that in the decades ahead discrete mathematics that is noncontinuous mathematics and therefore parts of applicable modern algebra will be of increasing importance Certainly one reason for this opinion is the rapid development of computer science and the use of discrete mathematics as one of its major tools The purpose of this book is to convey to graduate students or to final year undergraduate students the fact that the abstract algebra encountered previously in a first algebra course can be used in many areas of applied mathematics It is often the case that students who have studied mathematics go into postgraduate work without any knowledge of the applicability of the structures they have studied in an algebra course In recent years there have emerged courses and texts on discrete mathematics and applied algebra The present text is meant to add to what is available by focusing on three subject areas The contents of this book can be described as dealing with the following major themes Applications of Boolean algebras Chapters 1 and 2 Applications of finite fields Chapters 3 to 5 Applications of semigroups Chapters 6 and 7      Discrete Mathematical Structures Bernard Kolman, Robert C. Busby, Sharon Cutler Ross, 2000 For one two term freshman sophomore level courses in Discrete Mathematics More than any other book in the field this text ties together discrete topics with a theme Written at an appropriate level of rigor with a strong pedagogical focus it limits depth of coverage and areas covered to topics of genuine use in computer science An emphasis on both basic theory and applications provides students with a firm foundation for more advanced courses      Discrete Mathematical Structures and Their Applications Harold S. Stone, 1984      **Applied Discrete Structures** K. D. Joshi, 1997 Although This Book Is Intended As A Sequel To Foundations Of Discrete Mathematics By The Same Author It Can Be Read Independently Of The Latter As The Relevant Background Needed Has Been Reviewed In Chapter 1 The Subsequent Chapters Deal With Graph Theory With Applications Analysis Of Algorithms With A Detailed Study Of A Few Sorting Algorithms And A Discussion Of Tractability Linear Programming With Applications Variations Karmarkars Polynomial Time Algorithm Integer And Quadratic Programming Applications Of Algebra To Polya's Theory Of

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**Discrete Mathematics and Graph Theory** K. Erciyes, 2021-01-28 This textbook can serve as a comprehensive manual of discrete mathematics and graph theory for non Computer Science majors as a reference and study aid for professionals and researchers who have not taken any discrete math course before It can also be used as a reference book for a course on Discrete Mathematics in Computer Science or Mathematics curricula The study of discrete mathematics is one of the first courses on curricula in various disciplines such as Computer Science Mathematics and Engineering education practices Graphs are key data structures used to represent networks chemical structures games etc and are increasingly used more in various applications such as bioinformatics and the Internet Graph theory has gone through an unprecedented growth in the last few decades both in terms of theory and implementations hence it deserves a thorough treatment which is not adequately found in any other contemporary books on discrete mathematics whereas about 40% of this textbook is devoted to graph theory The text follows an algorithmic approach for discrete mathematics and graph problems where applicable to reinforce learning and to show how to implement the concepts in real world applications

Basic and Applied General Systems Research George J. Klir, Gary Rogers, 1977 *Fixed Point Theory and Related Topics* Hsien-Chung Wu, 2020-03-13 Fixed point theory arose from the Banach contraction principle and has been studied for a long time Its application mostly relies on the existence of solutions to mathematical problems that are formulated from economics and engineering After the existence of the solutions is guaranteed the numerical methodology will be established to obtain the approximated solution Fixed points of function depend heavily on the considered spaces that are defined using the intuitive axioms In particular variant metrics spaces are proposed like a partial metric space b metric space fuzzy metric space and probabilistic metric space etc Different spaces will result in different types of fixed point theorems In other words there are a lot of different types of fixed point theorems in the literature Therefore this Special Issue welcomes survey articles Articles that unify the different types of fixed point theorems are also very welcome The topics of this Special Issue include the following Fixed point theorems in metric space Fixed point theorems in fuzzy metric space Fixed point theorems in probabilistic metric space Fixed point theorems of set valued functions in various spaces The existence of solutions in game theory The existence of solutions for equilibrium problems The existence of solutions of differential equations The existence of solutions of integral equations Numerical methods for obtaining the approximated fixed points

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