

Discrete Mathematical Structures with Applications to Computer Science

J.P. Tremblay
R. Manohar



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Discrete Mathematical Structure With Applications To Computer Science

**Joe L. Mott, Abraham Kandel, Theodore
P. Baker**



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Discrete Mathematical Structures for Computer Science Bernard Kolman, Robert C. Busby, 1987 This text has been designed as a complete introduction to discrete mathematics primarily for computer science majors in either a one or two semester course The topics addressed are of genuine use in computer science and are presented in a logically coherent fashion The material has been organized and interrelated to minimize the mass of definitions and the abstraction of some of the theory For example relations and directed graphs are treated as two aspects of the same mathematical idea Whenever possible each new idea uses previously encountered material and then developed in

such a way that it simplifies the more complex ideas that follow

Discrete Mathematical Structures and Their Applications Harold S. Stone,1973

Discrete Mathematical Structures for Computer Science Ronald E. Prather,1976

Discrete Mathematics for Computer Scientists and Mathematicians Joe L. Mott,Abraham Kandel,Theodore P. Baker,1986

Discrete Mathematics for Computer Scientists Joe L. Mott,Abraham Kandel,Theodore P. Baker,1983 Provides computer science students with a foundation in discrete mathematics using relevant computer science applications

An Introduction to Program Fault Tolerance Ali Mili,1990

Mathematical Aspects of Natural and Formal Languages Gheorghe P?un,1994 This book contains original reviews by well known workers in the field of mathematical linguistics and formal language theory written in honour of Professor Solomon Marcus on the occasion of his 70th birthday Some of the papers deal with contextual grammars a class of generative devices introduced by Marcus motivated by descriptive linguistics Others are devoted to grammar systems a very modern branch of formal language theory Automata theory and the algebraic approach to computer science are other well represented areas While the contributions are mathematically oriented practical issues such as cryptography grammatical inference and natural language processing are also discussed

Handbook of Formal Languages Grzegorz Rozenberg,Arto Salomaa,2012-12-06 The need for a comprehensive survey type exposition on formal languages and related mainstream areas of computer science has been evident for some years If the early 1970s when the book Formal Languages by the second quite feasible to write a comprehensive mentioned editor appeared it was still book with that title and include also topics of current research interest This would not be possible anymore A standard sized book on formal languages would either have to stay on a fairly low level or else be specialized and restricted to some narrow sector of the field The setup becomes drastically different in a collection of contributions where the best authorities in the world join forces each of them concentrat ing on their own areas of specialization The present three volume Handbook constitutes such a unique collection In these three volumes we present the current state of the art in formal language theory We were most satisfied with the enthusiastic response given to our request for contributions by specialists representing various subfields The need for a Handbook of Formal Languages was in many answers expressed in different ways as an easily accessible his torical reference a general source of information an overall course aid and a compact collection of material for self study We are convinced that the final result will satisfy such various needs The theory of formal languages constitutes the stem or backbone of the field of science now generally known as theoretical computer science

Mathematics and Logics in Computer Science Atul Chaturvedi,Bimal Kumar Roy,Boaz Tsaban,2026-03-06 This book presents high quality research papers presented at the International Conference on Mathematics and Logics in Computer Science ICMLCS 2025 held at Allenhouse Institute of Technology Kanpur India during 26 27 July 2025 The book covers recent research in data science network security theory of computing cloud computing coding theory linear algebra and its applications in machine learning artificial intelligence block chain deep learning graph theory cryptography cyber security

internet of things quantum computing and steganography Symmetry of Discrete Mathematical Structures and Their Symmetry Groups Karl Heinrich Hofmann, Rudolf Wille, 1991 Recent Trends in Cryptography Ignacio Luengo, 2009-01-15 This volume contains articles representing the courses given at the 2005 RSME Santalo Summer School on Recent Trends in Cryptography The main goal of the Summer School was to present some of the recent mathematical methods used in cryptography and cryptanalysis The School was oriented to graduate and doctoral students as well as recent doctorates The material is presented in an expository manner with many examples and references The topics in this volume cover some of the most interesting new developments in public key and symmetric key cryptography such as pairing based cryptography and lattice based cryptanalysis **Proceedings**, 1973 Computing Anthony Hyman, 1976 **Discrete Mathematical Structures and Their Applications** Harold S. Stone, 1973 Entity-relationship Approach S. Spaccapietra, 1987

Discrete mathematical structures for computer science Ronald E. Prather, 1976-01-01 *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

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