

MATHEMATICAL STRUCTURES FOR COMPUTER SCIENCE

DISCRETE MATHEMATICS
AND ITS APPLICATIONS
SEVENTH EDITION

JUDITH L. GERSTING

Mathematical Structures For Computer Science

VM Jensen



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

Mathematical Structures for Computer Science Judith L. Gersting, 1993 Written with a sharper focus on the computer science major the latest edition of Gersting's acclaimed textbook offers more application of discrete mathematics that computer science majors will find relevant Revised and streamlined to serve an introductory level one term course the text gives fuller explanations of fundamental concepts Discrete Mathematical Structures for Computer Science Bernard Kolman, Robert C. Busby, 1987 **Discrete Mathematical Structures with Applications to Computer Science** Jean-Paul Tremblay, R. Manohar, 1987 Solutions Manual for Mathematical Structures for Computer Science Judith L. Gersting, 1982

Mathematical Structures in Computer Science M Barr, 1999 Elements of discrete mathematical structures in computer science, 2007 *Mathematical Structures in Computer Science* M Barr, 2000 **Mathematical Structures For Computer Science** J.L. Gersting, **Discrete Mathematical Structures** Bernard Kolman, Robert C. Busby, Sharon Cutler Ross, 1996 This is the only discrete math text that has a thread holding the various topics together One of the shortest books on the market New to this edition stronger coverage of logic graphs and trees Also includes special student projects

Samson Abramsky on Logic and Structure in Computer Science and Beyond Alessandra Palmigiano, Mehrnoosh Sadrzadeh, 2023-08-01 Samson Abramsky's wide ranging contributions to logical and structural aspects of Computer Science have had a major influence on the field This book is a rich collection of papers inspired by and extending Abramsky's work It contains both survey material and new results organised around six major themes domains and duality game semantics contextuality and quantum computation comonads and descriptive complexity categorical and logical semantics and probabilistic computation These relate to different stages and aspects of Abramsky's work reflecting its exceptionally broad scope and his ability to illuminate and unify diverse topics Chapters in the volume include a review of his entire body of work spanning from philosophical aspects to logic programming language theory quantum theory economics and psychology and relating it to a theory of unification of sciences using dual adjunctions The section on game semantics shows how Abramsky's work has led to a powerful new paradigm for the semantics of computation The work on contextuality and categorical quantum mechanics has been highly influential and provides the foundation for increasingly widely used methods in quantum

computing The work on comonads and descriptive complexity is building bridges between currently disjoint research areas in computer science relating Structure to Power The volume also includes a scientific autobiography and an overview of the contributions The outstanding set of contributors to this volume including both senior and early career academics serve as testament to Samson Abramsky's enduring influence It will provide an invaluable and unique resource for both students and established researchers Discrete mathematical structures in computer science Margarita Carmen S. Paterno, 2003

The Carnegie-Mellon Curriculum for Undergraduate Computer Science S.D. Brookes, Mary Shaw, M. Donner, J. Driscoll, M. Mauldin, R. Pausch, W.L. Scherlis, A.Z. Spector, 2012-12-06 This curriculum and its description were developed during the period 1981-1984 **Handbook of Logic in Computer Science: Volume 5. Algebraic and Logical**

Structures S. Abramsky, Dov M. Gabbay, T. S. E. Maibaum, 2001-01-25 This handbook volume covers fundamental topics of semantics in logic and computation The chapters some monographic in length were written following years of coordination and follow a thematic point of view The volume brings the reader up to front line research and is indispensable to any serious worker in the areas *Mathematics of Discrete Structures for Computer Science* Gordon J. Pace, 2012-07-09 Mathematics

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Judith L. Gersting, 1987 **Mathematical Structures for Computer Graphics** Steven Janke, 2014 A comprehensive exploration of the mathematics behind the modeling and rendering of computer graphics scenes Mathematical Structures for Computer Graphics presents an accessible and intuitive approach to the mathematical ideas and techniques necessary for two and three dimensional computer graphics Focusing on the significant mathematical results the book establishes key algorithms used to build complex graphics scenes Written for readers with various levels of mathematical background the

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The Nitty-Gritty in the Life of a University William J. Adams, 2007. An esteemed professor and one time chairman of the mathematics department at New York's Pace University, Adams, interested in all facets of university administration, has produced an almost Jeffersonian volume of correspondence from his tenure. His views on textbook selection, collective bargaining and the proper role of the university have all flowed from his notebook and no problem was too minute to evade his scope. The frivolity of some of these papers is balanced by Adams's opinions on weightier issues including sexual harassment and compensation in higher education. His approach and forward manner on these situations, despite how genuine, sometimes engendered resentment from his fellow faculty. But for those interested in the particulars of an academic career, this book offers a glimpse of what life may really be like inside the ivory tower.

Discoveries

The Space and Motion of Communicating Agents Robin Milner, 2009-03-19. The world is increasingly populated with interactive agents distributed in space, real or abstract. These agents can be artificial as in computing systems that manage and monitor traffic or health, or they can be natural e.g. communicating humans or biological cells. It is important to be able to model networks of agents in order to understand and optimise their behaviour. Robin Milner describes in this book just such a model by presenting a unified and rigorous structural theory based on bigraphs for systems of interacting agents. This theory is a bridge between the existing theories of concurrent processes and the aspirations for ubiquitous systems whose enormous size challenges our understanding. The book is reasonably self-contained mathematically and is designed to be learned from examples and exercises; about solutions for the latter are provided. Like Milner's other work, this is destined to have far-reaching and profound significance.

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