

MATHEMATICAL STRUCTURES FOR COMPUTER SCIENCE

DISCRETE MATHEMATICS
AND ITS APPLICATIONS
SEVENTH EDITION

JUDITH L. GERSTING

Mathematical Structures For Computer Science

Judith L. Gersting



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Discrete Mathematical Structures for Computer Science Bernard Kolman, Robert C. Busby, 1987

Solutions Manual for Mathematical Structures for Computer Science Judith L. Gersting, 1982

Discrete Mathematical Structures with Applications to Computer Science Jean-Paul Tremblay, R. Manohar, 1987

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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.

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.

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.

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.

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 book develops a solid foundation for graphics techniques and fills in relevant graphics details often overlooked in the literature. Rather than use a rigid theorem proof approach, the book provides a flexible discussion that moves from vector geometry through transformations, curve modeling, visibility and lighting models. Mathematical Structures for Computer Graphics also includes numerous examples of two and three dimensional techniques along with numerical calculations. Plenty of mathematical and programming exercises in each chapter, which are designed particularly for graphics tasks. Additional details at the end of each chapter covering historical notes, further calculations and connected concepts for readers who wish to delve deeper. Unique coverage of topics such as calculations with homogeneous coordinates, computational geometry for polygons, use of barycentric coordinates, various descriptions for curves and L-system techniques for recursive images. Mathematical Structures for Computer Graphics is an excellent textbook for undergraduate courses in computer science, mathematics and engineering, as well as an ideal reference for practicing engineers, researchers and professionals in computer graphics fields. The book is also useful for those readers who wish to understand algorithms for producing their own interesting computer images.

Mathematics of Discrete Structures for Computer Science Gordon J. Pace, 2012-07-09. Mathematics plays a key role in computer science. Some researchers would consider computers as nothing but the physical embodiment of mathematical systems. And whether you are designing a digital circuit, a computer program or a new programming language, you need mathematics to be able to reason about the design, its correctness, robustness and dependability. This book covers

the foundational mathematics necessary for courses in computer science The common approach to presenting mathematical concepts and operators is to define them in terms of properties they satisfy and then based on these definitions develop ways of computing the result of applying the operators and prove them correct This book is mainly written for computer science students so here the author takes a different approach he starts by defining ways of calculating the results of applying the operators and then proves that they satisfy various properties After justifying his underlying approach the author offers detailed chapters covering propositional logic predicate calculus sets relations discrete structures structured types numbers and reasoning about programs The book contains chapter and section summaries detailed proofs and many end of section exercises key to the learning process The book is suitable for undergraduate and graduate students and although the treatment focuses on areas with frequent applications in computer science the book is also suitable for students of mathematics and engineering Solutions Manual for Mathematical Structures for Computer Science, Second Edition

Judith L. Gersting,1987 **Discrete Mathematical Structures (Classic Version)** Bernard Kolman,Robert Busby,Sharon Ross,2017-03-20 This title is part of the Pearson Modern Classics series Pearson Modern Classics are acclaimed titles at a value price Please visit www.pearsonhighered.com/mathclassics series for a complete list of titles Discrete Mathematical Structures 6th Edition offers a clear and concise presentation of the fundamental concepts of discrete mathematics Ideal for a one semester introductory course this text contains more genuine computer science applications than any other text in the field This book is written at an appropriate level for a wide variety of majors and non majors and assumes a college algebra course as a prerequisite New Structures for Physics Bob Coecke,2011 This volume provides a series of tutorials on mathematical structures which recently have gained prominence in physics ranging from quantum foundations via quantum information to quantum gravity These include the theory of monoidal categories and corresponding graphical calculi Girard s linear logic Scott domains lambda calculus and corresponding logics for typing topos theory and more general process structures Most of these structures are very prominent in computer science the chapters here are tailored towards an audience of physicists

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