

MATHEMATICS

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Computing And Mathematics

Liao Heng, Bill McColl



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Mathematics in Computing Gerard O'Regan, 2020-01-10 This illuminating textbook provides a concise review of the core concepts in mathematics essential to computer scientists Emphasis is placed on the practical computing applications enabled by seemingly abstract mathematical ideas presented within their historical context The text spans a broad selection of key topics ranging from the use of finite field theory to correct code and the role of number theory in cryptography to the value of graph theory when modelling networks and the importance of formal methods for safety critical systems This fully updated new edition has been expanded with a more comprehensive treatment of algorithms logic automata theory model checking software reliability and dependability algebra sequences and series and mathematical induction Topics and features includes numerous pedagogical features such as chapter opening key topics chapter introductions and summaries review questions

and a glossary describes the historical contributions of such prominent figures as Leibniz Babbage Boole and von Neumann introduces the fundamental mathematical concepts of sets relations and functions along with the basics of number theory algebra algorithms and matrices explores arithmetic and geometric sequences and series mathematical induction and recursion graph theory computability and decidability and automata theory reviews the core issues of coding theory language theory software engineering and software reliability as well as formal methods and model checking covers key topics on logic from ancient Greek contributions to modern applications in AI and discusses the nature of mathematical proof and theorem proving presents a short introduction to probability and statistics complex numbers and quaternions and calculus This engaging and easy to understand book will appeal to students of computer science wishing for an overview of the mathematics used in computing and to mathematicians curious about how their subject is applied in the field of computer science The book will also capture the interest of the motivated general reader

Sets, Logic and Maths for Computing David Makinson, 2008 The carefully selected material in this book equips the student with essential intellectual tools that are needed from the very beginning of university studies in computing The book brings out the interplay between qualitative thinking and calculation

Mathematics of Discrete Structures for Computer Science Gordon J. Pace, 2012-09-13 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

Computers and Mathematics Erich Kaltofen, Stephen M. Watt, 2012-12-06 Advances in computer technology have had a tremendous impact on mathematics in the last two decades In June of 1989 an international conference was held at MIT bringing together mathematicians and computer scientists to survey the work that has been done in computational mathematics to report recent results in this field and to discuss research directions as well as educational issues This book presents a fascinating collection of contributions

on topics ranging from computational algebra and parallel computing to mathematics education. Mathematicians interested in the computational aspects of their discipline as well as computer scientists interested in mathematical applications will enjoy the integrative view provided by this book.

Mathematics for Large Scale Computing Julio Diaz, 2020-06-29. During recent years a great deal of interest has been devoted to large scale computing applications. This has occurred in great part because of the introduction of advanced high performance computer architectures. The book contains survey articles as well as chapters on specific research applications, development and analysis of numerical algorithms and performance evaluation of algorithms on advanced architectures. The effect of specialized architectural features on the performance of large scale computation is also considered by several authors. Several areas of applications are represented including the numerical solution of partial differential equations, iterative techniques for large structured problems, the numerical solution of boundary value problems for ordinary differential equations, numerical optimization and numerical quadrature. Mathematical issues in computer architecture are also presented including the description of grey codes for generalized hypercubes. The results presented in this volume give in our opinion a representative picture of today's state of the art in several aspects of large scale computing.

Computing and Mathematics James Taylor Fey, 1984. *An Introduction to Modern Mathematical Computing* Jonathan M. Borwein, Matthew P. Skerritt, 2011-07-15. Thirty years ago mathematical as opposed to applied numerical computation was difficult to perform and so relatively little used. Three threads changed that: the emergence of the personal computer, the discovery of fiber optics and the consequent development of the modern internet and the building of the Three M's: Maple, Mathematica and Matlab. We intend to persuade that Maple and other like tools are worth knowing, assuming only that one wishes to be a mathematician, a mathematics educator, a computer scientist, an engineer or scientist or anyone else who wishes needs to use mathematics better. We also hope to explain how to become an experimental mathematician while learning to be better at proving things. To accomplish this our material is divided into three main chapters followed by a postscript. These cover elementary number theory, calculus of one and several variables, introductory linear algebra and visualization and interactive geometric computation.

Recommendations on Undergraduate Mathematics Courses Involving Computing Mathematical Association of America. Committee on the Undergraduate Program in Mathematics. Panel on the Impact of Computing on Mathematics Courses, 1972.

The Influence of Computing on Mathematical Research and Education. 20. Symposium in Applied Mathematics, University of Montana, Missoula, Mont. 1973, 1974.

Advances in Mathematical Methods and High Performance Computing Vinai K. Singh, David Gao, Andreas Fischer, 2019-02-14. This special volume of the conference will be of immense use to the researchers and academicians. In this conference academicians, technocrats and researchers will get an opportunity to interact with eminent persons in the field of Applied Mathematics and Scientific Computing. The topics to be covered in this International Conference are comprehensive and will be adequate for developing and understanding about new developments and

emerging trends in this area High Performance Computing HPC systems have gone through many changes during the past two decades in their architectural design to satisfy the increasingly large scale scientific computing demand Accurate fast and scalable performance models and simulation tools are essential for evaluating alternative architecture design decisions for the massive scale computing systems This conference recounts some of the influential work in modeling and simulation for HPC systems and applications identifies some of the major challenges and outlines future research directions which we believe are critical to the HPC modeling and simulation community

Foundation Mathematics for Computer Science

John Vince,2020-03-17 In this second edition of Foundation Mathematics for Computer Science John Vince has reviewed and edited the original book and written new chapters on combinatorics probability modular arithmetic and complex numbers These subjects complement the existing chapters on number systems algebra logic trigonometry coordinate systems determinants vectors matrices geometric matrix transforms differential and integral calculus During this journey the author touches upon more esoteric topics such as quaternions octonions Grassmann algebra Barrycentric coordinates transfinite sets and prime numbers John Vince describes a range of mathematical topics to provide a solid foundation for an undergraduate course in computer science starting with a review of number systems and their relevance to digital computers and finishing with differential and integral calculus Readers will find that the author s visual approach will greatly improve their understanding as to why certain mathematical structures exist together with how they are used in real world applications This second edition includes new full colour illustrations to clarify the mathematical descriptions and in some cases equations are also coloured to reveal vital algebraic patterns The numerous worked examples will help consolidate the understanding of abstract mathematical concepts Whether you intend to pursue a career in programming scientific visualisation artificial intelligence systems design or real time computing you should find the author s literary style refreshingly lucid and engaging and prepare you for more advanced texts

[A First Course in Scientific Computing](#) Rubin

Landau,2011-10-30 This book offers a new approach to introductory scientific computing It aims to make students comfortable using computers to do science to provide them with the computational tools and knowledge they need throughout their college careers and into their professional careers and to show how all the pieces can work together Rubin Landau introduces the requisite mathematics and computer science in the course of realistic problems from energy use to the building of skyscrapers to projectile motion with drag He is attentive to how each discipline uses its own language to describe the same concepts and how computations are concrete instances of the abstract Landau covers the basics of computation numerical analysis and programming from a computational science perspective The first part of the printed book uses the problem solving environment Maple as its context with the same material covered on the accompanying CD as both Maple and Mathematica programs the second part uses the compiled language Java with equivalent materials in Fortran90 on the CD and the final part presents an introduction to LaTeX replete with sample files Providing the essentials of

computing with practical examples A First Course in Scientific Computing adheres to the principle that science and engineering students learn computation best while sitting in front of a computer book in hand in trial and error mode Not only is it an invaluable learning text and an essential reference for students of mathematics engineering physics and other sciences but it is also a consummate model for future textbooks in computational science and engineering courses A broad spectrum of computing tools and examples that can be used throughout an academic career Practical computing aimed at solving realistic problems Both symbolic and numerical computations A multidisciplinary approach science math computer science Maple and Java in the book itself Mathematica Fortran90 Maple and Java on the accompanying CD in an interactive workbook format **Mathematics for Future Computing and Communications** Liao Heng,Bill McColl,2021-12-16 A panorama of new ideas in mathematics that are driving innovation in computing and communications *Mathematics for Computing* G. P. McKeown,V. J. Rayward-Smith,1982 Mathematics Teacher, Learning and Teaching PK-12 ,1919

Computing Mathematics Terence Choo,It Peng Wang,Swee Hock Kong,2005 Understand Mathematics, Understand Computing Arnold L. Rosenberg,Denis Trystram,2020-12-05 In this book the authors aim to endow the reader with an operational conceptual and methodological understanding of the discrete mathematics that can be used to study understand and perform computing They want the reader to understand the elements of computing rather than just know them The basic topics are presented in a way that encourages readers to develop their personal way of thinking about mathematics Many topics are developed at several levels in a single voice with sample applications from within the world of computing Extensive historical and cultural asides emphasize the human side of mathematics and mathematicians By means of lessons and exercises on doing mathematics the book prepares interested readers to develop new concepts and invent new techniques and technologies that will enhance all aspects of computing The book will be of value to students scientists and engineers engaged in the design and use of computing systems and to scholars and practitioners beyond these technical fields who want to learn and apply novel computational ideas

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