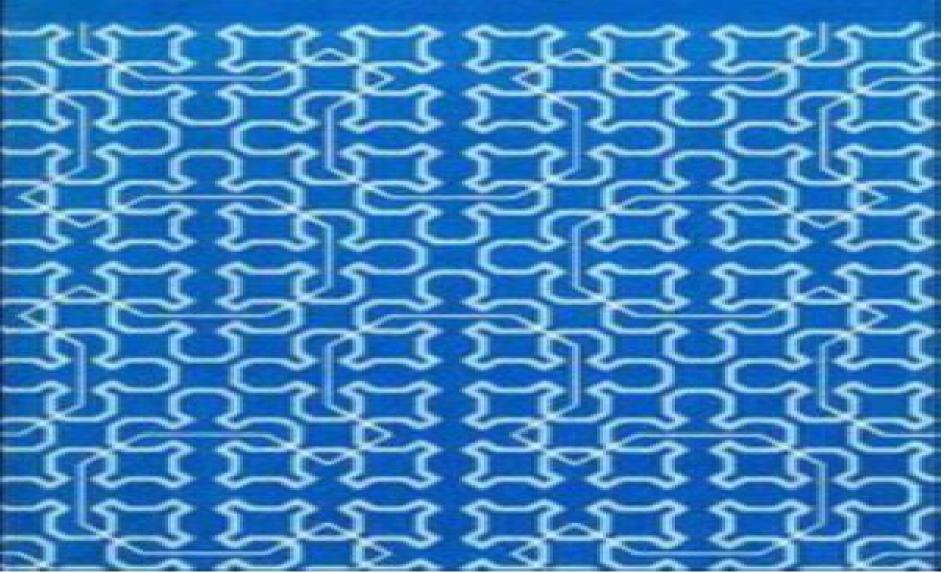
An introduction to

Computational Combinatories

E.S. PAGE and L. B. WILSON



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E. S. Page, L. B. Wilson

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Handbook of Mathematics Ilja N. Bronštejn, Konstantin A. Semendjaev, 2013-11-11

Algorithms in Combinatorial Design Theory C.J. Colbourn, M.J. Colbourn, 1985-01-01 The scope of the volume includes all algorithmic and computational aspects of research on combinatorial designs Algorithmic aspects include generation isomorphism and analysis techniques both heuristic methods used in practice and the computational complexity of these operations The scope within design theory includes all aspects of block designs Latin squares and their variants pairwise balanced designs and projective planes and related geometries *Information Representation and Manipulation in* a Computer E. S. Page, L. B. Wilson, 1978-12-07 Macro Processors A. J. Cole,1981-11-26 *Text Processing* A. Colin Modelling of Computer and Communication Systems I. Mitrani, 1987-10 This 1987 book is a self Day, 1984-07-12 contained text on the probabilistic modelling method It provides the reader with an understanding of the available results as well as with examples of their application The only background assumed is a knowledge of basic calculus The necessary fundamentals of probability are presented followed by an introduction to stochastic processes. The remainder of the book is devoted to the treatment of various single station and their application to uni programmed and multi programmed systems and local and wide area networks Both exact and approximate solution methods are discussed with as much emphasis on explaining the ideas and providing information as on derivations and proofs This book will still be of use for anyone with an interest in the history of computer science Algorithms on Strings Maxime Crochemore, Christophe Hancart, Thierry Lecrog, 2007-04-09 The book is intended for lectures on string processes and pattern matching in Master's courses of computer science and software engineering curricula The details of algorithms are given with correctness proofs and complexity analysis which make them ready to implement Algorithms are described in a C like language The book is also a reference for students in computational linguistics or computational biology It presents examples of questions related to the automatic processing of natural language to the analysis of molecular sequences and to the management of textual databases

The Principles of Computer Networking D. Russell, 1989-11-16 This 1989 book provides an introduction to the

immensely important area of computer networking Computer Mathematics D. J. Cooke, H. E. Bez, 1984-05-24 Computing is an exact science and the systematic study of any aspect necessarily involves the use of mathematical models Moreover the rate at which the subject is evolving demands a facility for developing new mathematical systems to keep pace with new computing systems and this requires an appreciation of how mathematics works An understanding of the underlying mathematical structure facilitates the construction of suitable computer programs to perform computations Assuming no specific knowledge of mathematics the authors describe all the basic concepts required and progress from sets rather than numbers through a variety of algebraic structures that permit the precise description specification and subsequent analysis of many problems in computing The material included provides the essential mathematical foundations for core topics of computer science and extends into the areas of language theory abstract machine theory and computer geometry Computer Mathematics will be of interest to undergraduate students of computer science and mathematics post graduate computing conversion course students and computer professionals who need an introduction to the mathematics that underpins computer science theory **Recursion Via Pascal** Jeffrey Soden Rohl, 1984-07-26 This book is devoted to recursion in programming the technique by which the solution to a problem is expressed partly in terms of the solution to a simpler version of the same problem Ultimately the solution to the simplest version must be given explicitly In functional programming recursion has received its full due since it is guite often the only repetitive construct However the programming language used here is Pascal and the examples have been chosen accordingly It makes an interesting contrast with the use of recursion in functional and logic programming The early chapters consider simple linear recursion using examples such as finding the highest common factor of a pair of numbers and processing linked lists Subsequent chapters move up through binary recursion with examples which include the Towers of Hanoi problem and symbolic differentiation to general recursion The book contains well over 100 examples Concurrent Programming C. R. Snow, 1992 This textbook is designed as a first book on concurrent programming for computer science undergraduates and provides a comprehensive introduction to the problems of concurrency Concurrency is of vital importance in many areas of computer science particularly in operating systems It is also increasingly being taught in undergraduate courses The book builds on the student's familiarity with sequential programming in a high level language which will make it very accessible to computer science students The book is concerned mainly with the high level aspects of concurrency which will be equally applicable to traditional time sliced or more recent truly parallel systems

Handbook of Discrete and Computational Geometry Csaba D. Toth, Joseph O'Rourke, Jacob E. Goodman, 2017-11-22 The Handbook of Discrete and Computational Geometry is intended as a reference book fully accessible to nonspecialists as well as specialists covering all major aspects of both fields The book offers the most important results and methods in discrete and computational geometry to those who use them in their work both in the academic world as researchers in mathematics and computer science and in the professional world as

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Categories and Computer Science R. F. C. Walters, Richard F. Walters, 1991 Category theory has become increasingly important and popular in computer science and many universities now have introductions to category theory as part of their courses for undergraduate computer scientists. The author is a respected category theorist and has based this textbook on a course given over the last few years at the University of Sydney The theory is developed in a straightforward way and is enriched with many examples from computer science. Thus this book meets the needs of undergraduate computer scientists and yet retains a level of mathematical correctness that will broaden its appeal to include students of mathematics new to category theory.

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