
The Design and Analysis of Parallel Algorithms

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The Design and Analysis of Parallel Algorithms Selim G. Akl, 1989 Mathematics of Computing Parallelism *The Design and Analysis of Parallel Algorithms* Justin R. Smith, 2023 Parallel algorithms computer operations designed to be performed independently make parallel processing possible This study provides an overview of their current potential **Introduction to Parallel Algorithms** C. Xavier, S. S. Iyengar, 1998-08-05 Parallel algorithms Made Easy The complexity of today's applications coupled with the widespread use of parallel computing has made the design and analysis of parallel algorithms topics of growing interest This volume fills a need in the field for an introductory treatment of parallel algorithms appropriate even at the undergraduate level where no other textbooks on the subject exist It features a systematic approach to the latest design techniques providing analysis and implementation details for each parallel algorithm described in the book Introduction to Parallel Algorithms covers foundations of parallel computing parallel algorithms for trees and graphs parallel algorithms for sorting searching and merging and numerical algorithms This remarkable book Presents basic concepts in clear and simple terms Incorporates numerous examples to enhance students understanding Shows how to develop parallel algorithms for all classical problems in computer science mathematics and engineering Employs extensive illustrations of new design techniques Discusses parallel algorithms in the context of PRAM model Includes end of chapter exercises and detailed references on parallel computing This book enables universities to offer parallel algorithm courses at the senior undergraduate level in computer science and engineering It is also an invaluable text reference for graduate students scientists and engineers in computer science mathematics and engineering The Design and Analysis of Parallel Algorithms Justin R. Smith, 2016-12-21 This is a reprint of the 1993 edition of this book It covers parallel architectures algorithms and theory This text for students and professionals in computer science provides a valuable overview This approach has led to solutions of difficult problems in a number of vital fields including artificial intelligence image processing and differential equations The Design and Analysis of Parallel Algorithms Using MODCAP Shaun-Inn Wu, 1982 Introduction to Parallel Computing Vipin Kumar, 1994 Mathematics of Computing Parallelism *Design and Analysis of Parallel Algorithms for Game-tree Search* Igor Robert Steinberg, 1991 *Parallel Sorting Algorithms* Selim G. Akl, 2014-06-20 Parallel Sorting Algorithms explains how to use parallel algorithms to sort a sequence of items on a variety of parallel computers The book reviews the sorting problem the parallel models of computation parallel algorithms and the lower bounds on the parallel sorting problems The text also presents twenty different algorithms such as linear arrays mesh connected computers cube connected computers Another example where algorithm can be applied is on the shared memory SIMD single instruction stream multiple data stream computers in which the whole sequence to be sorted can fit in the respective primary memories of the computers random access memory or in a single shared memory SIMD processors communicate through an interconnection network or the processors communicate through a common and shared memory

The text also investigates the case of external sorting in which the sequence to be sorted is bigger than the available primary memory. In this case the algorithms used in external sorting are very similar to those used to describe internal sorting, that is, when the sequence can fit in the primary memory. The book explains that an algorithm can reach its optimum possible operating time for sorting when it is running on a particular set of architecture depending on a constant multiplicative factor. The text is suitable for computer engineers and scientists interested in parallel algorithms.

Parallel Complexity of Linear System Solution Bruno Codenotti, Mauro Leoncini, 1991. This book presents the most important parallel algorithms for the solution of linear systems. Despite the evolution and significance of the field of parallel solution of linear systems, no book is completely dedicated to the subject. People interested in the themes covered by this book belong to two different groups: numerical linear algebra and theoretical computer science, and this is the first effort to produce a useful tool for both. The book is organized as follows: after introducing the general features of parallel algorithms and the most important models of parallel computation, the authors analyze the complexity of solving linear systems in the circuit PRAM, distributed and VLSI models. The approach covers both the general case, i.e., dense linear systems without structure, and many important special cases, i.e., banded sparse Toeplitz, circulant linear systems.

PARALLEL COMPUTERS ARCHITECTURE AND PROGRAMMING V. Rajaraman, RAM MURTHY C. SIVA, 2016-03-11. Today all computers, from tablet/desktop computers to supercomputers, work in parallel. A basic knowledge of the architecture of parallel computers and how to program them is thus essential for students of computer science and IT professionals. In its second edition, the book retains the lucidity of the first edition and has added new material to reflect the advances in parallel computers. It is designed as text for the final year undergraduate students of computer science and engineering and information technology. It describes the principles of designing parallel computers and how to program them. This second edition, while retaining the general structure of the earlier book, has added two new chapters: Core Level Parallel Processing and Grid and Cloud Computing, based on the emergence of parallel computers on a single silicon chip, popularly known as multicore processors, and the rapid developments in Cloud Computing. All chapters have been revised, and some chapters are rewritten to reflect the emergence of multicore processors and the use of MapReduce in processing vast amounts of data. The new edition begins with an introduction to how to solve problems in parallel and describes how parallelism is used in improving the performance of computers. The topics discussed include instruction level parallel processing, architecture of parallel computers, multicore processors, grid and cloud computing, parallel algorithms, parallel programming, compiler transformations, operating systems for parallel computers, and performance evaluation of parallel computers.

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