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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 book under review is an interesting elaboration that fills the gaps in libraries for concisely written and student friendly books about essentials in computer science i recommend this book for anyone who would like to study algorithms learn a lot about computer science or simply would like to deepen their knowledge the book is written in very simple english and can be understood even by those with limited knowledge of the english language it should be emphasized that despite the fact that the book consists of many examples mathematical formulas and theorems it is very hard to find any mistakes errors or typos zbmath in computer science an algorithm is an unambiguous specification of how to solve a class of problems algorithms can perform calculation data processing and automated reasoning tasks as an effective method an algorithm can be expressed within a finite amount of space and time

and in a well defined formal language for calculating a function starting from an initial state and initial input perhaps empty the instructions describe a computation that when executed proceeds through a finite number of well defined successive states eventually producing output and terminating at a final ending state the transition from one state to the next is not necessarily deterministic some algorithms known as randomized algorithms incorporate random input this book introduces a set of concepts in solving problems computationally such as growth of functions backtracking divide and conquer greedy algorithms dynamic programming elementary graph algorithms minimal spanning tree single source shortest paths all pairs shortest paths flow networks polynomial multiplication to ways of solving np complete problems supported with comprehensive and detailed problems and solutions making it an ideal resource to those studying computer science computer engineering and information technology

this volume brings together the latest reports on archaeological projects including excavation and survey from all periods and every region of anatolia it is a forum in which scholars present their most recent data to a global audience allowing for productive engagement with others working in and near anatolia regarding discoveries and interpretations the series offers a venue where recently concluded projects may provide an overview of results often years ahead of the final publication of complete site reports published every two years the archaeology of anatolia recent discoveries series is an invaluable vehicle through which working archaeologists may carry out their most critical task the presentation of their fieldwork and laboratory research in a timely fashion

markov processes are processes that have limited memory in particular their dependence on the past is only through the previous state they are used to model the behavior of many systems including communications systems transportation networks image segmentation and analysis biological systems and dna sequence analysis random atomic motion and diffusion in physics social mobility population studies epidemiology animal and insect migration queueing systems resource management dams financial engineering actuarial science and decision systems covering a wide range of areas of application of markov processes this second edition is revised to highlight the most important aspects as well as the most recent trends and applications of markov processes the author spent over 16 years in the industry before returning to academia and he has applied many of the principles covered in this book in multiple research projects therefore this is an applications oriented book that also includes enough theory to provide a solid ground in the subject for the reader presents both the theory and applications of the different aspects of markov processes includes numerous solved examples as well as detailed diagrams that make it easier to understand the principle being presented discusses different applications of hidden markov models such as dna sequence analysis and speech analysis

after being an open question for sixty years the tarski conjecture was answered in the affirmative by olga kharlampovich and alexei myasnikov and independently by zlil sela both proofs involve long and complicated applications of algebraic geometry over free groups as well as an extension of methods to

solve equations in free groups originally developed by razborov this book is an examination of the material on the general elementary theory of groups that is necessary to begin to understand the proofs this material includes a complete exposition of the theory of fully residually free groups or limit groups as well a complete description of the algebraic geometry of free groups also included are introductory material on combinatorial and geometric group theory and first order logic there is then a short outline of the proof of the tarski conjectures in the manner of kharlampovich and myasnikov

this book constitutes the refereed proceedings of the 8th international conference on foundations of software science and computation structures fossacs 2005 held in edinburgh uk in april 2005 as part of etaps the 30 revised full papers presented together with 2 invited papers were carefully reviewed and selected from 108 submissions the papers are organized in topical sections on rule formats and bisimulation probabilistic models algebraic models games and automata language analysis partial order models logics coalgebraic modal logics and computational models

the book presents the select proceedings of international conference on production and industrial engineering cpie 2023 it covers the current and latest research methods for development and implementation of operation various topics covered include selection of designing parameters decisions related to conditions of optimum process operation parameters facilities planning and management transportation and supply chain management quality engineering reliability and maintenance product design and development human factors and ergonomics project management service system and service management waste management sustainable manufacturing and operations the book is useful for researchers and professionals working in manufacturing industrial engineering systems engineering and production engineering

since 1985 nell dale s texts have helped shape the way computer science is taught now she and henry walker an accomplished instructor and author in his own right are proposing a new focus for the junior senior level data structures course a timely response to the prevalence of object oriented programming this new text expands the focus of the advanced data structures course to examine not only the structure of a data object but also its type this new focus gives students the opportunity to look at data objects from the point of view of both user and implementer

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