

International Journal of Parallel Programming

Referencing Guide

Parallel Programming A Bibliography

David Padua



Parallel Programming A Bibliography:

Parallel Programming Doug Bell,1983-01-01 *Structured Parallel Programming* Michael McCool,James Reinders,Arch Robison,2012-06-25 Programming is now parallel programming Much as structured programming revolutionized traditional serial programming decades ago a new kind of structured programming based on patterns is relevant to parallel programming today Parallel computing experts and industry insiders Michael McCool Arch Robison and James Reinders describe how to design and implement maintainable and efficient parallel algorithms using a pattern based approach They present both theory and practice and give detailed concrete examples using multiple programming models Examples are primarily given using two of the most popular and cutting edge programming models for parallel programming Threading Building Blocks and Cilk Plus These architecture independent models enable easy integration into existing applications preserve investments in existing code and speed the development of parallel applications Examples from realistic contexts illustrate patterns and themes in parallel algorithm design that are widely applicable regardless of implementation technology The patterns based approach offers structure and insight that developers can apply to a variety of parallel programming models Develops a composable structured scalable and machine independent approach to parallel computing Includes detailed examples in both Cilk Plus and the latest Threading Building Blocks which support a wide variety of computers **Using MPI** William Gropp,Ewing Lusk,Anthony Skjellum,1999 The authors introduce the core function of the Message Printing Interface MPI This edition adds material on the C and Fortran 90 binding for MPI

Parallel Scientific Computing in C++ and MPI George Em Karniadakis,Robert M. Kirby II,2003-06-16 Numerical algorithms modern programming techniques and parallel computing are often taught serially across different courses and different textbooks The need to integrate concepts and tools usually comes only in employment or in research after the courses are concluded forcing the student to synthesise what is perceived to be three independent subfields into one This book provides a seamless approach to stimulate the student simultaneously through the eyes of multiple disciplines leading to enhanced understanding of scientific computing as a whole The book includes both basic as well as advanced topics and places equal emphasis on the discretization of partial differential equations and on solvers Some of the advanced topics include wavelets high order methods non symmetric systems and parallelization of sparse systems The material covered is suited to students from engineering computer science physics and mathematics **Parallel Programming with MPI** Peter Pacheco,1997 Mathematics of Computing Parallelism *Demand Bibliography* ,1989 [An Introduction to Parallel Programming](#) Peter Pacheco,2011-02-17 An Introduction to Parallel Programming is the first undergraduate text to directly address compiling and running parallel programs on the new multi core and cluster architecture It explains how to design debug and evaluate the performance of distributed and shared memory programs The author Peter Pacheco uses a tutorial approach to show students how to develop effective parallel programs with MPI Pthreads and OpenMP starting with small

programming examples and building progressively to more challenging ones The text is written for students in undergraduate parallel programming or parallel computing courses designed for the computer science major or as a service course to other departments professionals with no background in parallel computing Takes a tutorial approach starting with small programming examples and building progressively to more challenging examples Focuses on designing debugging and evaluating the performance of distributed and shared memory programs Explains how to develop parallel programs using MPI Pthreads and OpenMP programming models

Using Advanced MPI William Gropp,Torsten Hoefler,Rajeev Thakur,Ewing Lusk,2014-11-07 A guide to advanced features of MPI reflecting the latest version of the MPI standard that takes an example driven tutorial approach This book offers a practical guide to the advanced features of the MPI Message Passing Interface standard library for writing programs for parallel computers It covers new features added in MPI 3 the latest version of the MPI standard and updates from MPI 2 Like its companion volume *Using MPI* the book takes an informal example driven tutorial approach The material in each chapter is organized according to the complexity of the programs used as examples starting with the simplest example and moving to more complex ones *Using Advanced MPI* covers major changes in MPI 3 including changes to remote memory access and one sided communication that simplify semantics and enable better performance on modern hardware new features such as nonblocking and neighborhood collectives for greater scalability on large systems and minor updates to parallel I O and dynamic processes It also covers support for hybrid shared memory message passing programming MPI_Message which aids in certain types of multithreaded programming features that handle very large data an interface that allows the programmer and the developer to access performance data and a new binding of MPI to Fortran

Parallel Computers 2 R.W Hockney,C.R Jesshope,1988-01-01 Since the publication of the first edition parallel computing technology has gained considerable momentum A large proportion of this has come from the improvement in VLSI techniques offering one to two orders of magnitude more devices than previously possible A second contributing factor in the fast development of the subject is commercialization The supercomputer is no longer restricted to a few well established research institutions and large companies A new computer breed combining the architectural advantages of the supercomputer with the advance of VLSI technology is now available at very attractive prices A pioneering device in this development is the transputer a VLSI processor specifically designed to operate in large concurrent systems *Parallel Computers 2 Architecture Programming and Algorithms* reflects the shift in emphasis of parallel computing and tracks the development of supercomputers in the years since the first edition was published It looks at large scale parallelism as found in transputer ensembles This extensively rewritten second edition includes major new sections on the transputer and the OCCAM language The book contains specific information on the various types of machines available details of computer architecture and technologies and descriptions of programming languages and algorithms Aimed at an advanced undergraduate and postgraduate level this handbook is also useful for research workers machine designers and

programmers concerned with parallel computers In addition it will serve as a guide for potential parallel computer users especially in disciplines where large amounts of computer time are regularly used *Research Directions in Parallel Functional Programming* Kevin Hammond, Greg Michaelson, 2012-12-06 Programming is hard Building a large program is like constructing a steam locomotive through a hole the size of a postage stamp An artefact that is the fruit of hundreds of person years is only ever seen by anyone through a LOO line window In some ways it is astonishing that such large systems work at all But parallel programming is much much harder There are so many more things to go wrong Debugging is a nightmare A bug that shows up on one run may never happen when you are looking for it but unfailingly returns as soon as your attention moves elsewhere A large fraction of the program s code can be made up of marshalling and coordination algorithms The core application can easily be obscured by a maze of plumbing Functional programming is a radical elegant high level attack on the programming problem Radical because it dramatically eschews side effects elegant because of its close connection with mathematics high level be cause you can say a lot in one line But functional programming is definitely not yet mainstream That s the trouble with radical approaches it s hard for them to break through and become mainstream But that doesn t make functional programming any less fun and it has turned out to be a won derful laboratory for rich type systems automatic garbage collection object models and other stuff that has made the jump into the mainstream **Scheduling for Parallel Processing** Maciej Drozdowski, 2010-03-14 Overview and Goals This book is dedicated to scheduling for parallel processing Presenting a research eld as broad as this one poses considerable dif culties Scheduling for parallel computing is an interdisciplinary subject joining many elds of science and te nology Thus to understand the scheduling problems and the methods of solving them it is necessary to know the limitations in related areas Another dif culty is that the subject of scheduling parallel computations is immense Even simple search in bibliographical databases reveals thousands of publications on this topic The versity in understanding scheduling problems is so great that it seems impossible to juxtapose them in one scheduling taxonomy Therefore most of the papers on scheduling for parallel processing refer to one scheduling problem resulting from one way of perceiving the reality Only a few publications attempt to arrange this eld of knowledge systematically In this book we will follow two guidelines One guideline is a distinction tween scheduling models which comprise a set of scheduling problems solved by dedicated algorithms Thus the aim of this book is to present scheduling models for parallel processing problems de ned on the grounds of certain scheduling models and algorithms solving the scheduling problems Most of the scheduling problems are combinatorial in nature Therefore the second guideline is the methodology of computational complexity theory Inthisbookwepresentfourexamplesofschedulingmodels Wewillgodeepinto the models problems and algorithms so that after acquiring some understanding of them we will attempt to draw conclusions on their mutual relationships *PARALLEL AND DISTRIBUTED COMPUTING* BASU, S. K. ,2016-01-02 This concise text is designed to present the recent advances in parallel and distributed architectures and algorithms within an integrated

framework Beginning with an introduction to the basic concepts the book goes on discussing the basic methods of parallelism exploitation in computation through vector processing super scalar and VLIW processing array processing associative processing systolic algorithms and dataflow computation After introducing interconnection networks it discusses parallel algorithms for sorting Fourier transform matrix algebra and graph theory The second part focuses on basics and selected theoretical issues of distributed processing Architectures and algorithms have been dealt in an integrated way throughout the book The last chapter focuses on the different paradigms and issues of high performance computing making the reading more interesting This book is meant for the senior level undergraduate and postgraduate students of computer science and engineering and information technology The book is also useful for the postgraduate students of computer science and computer application Key features Each chapter is explained with examples or example systems as the case may be to make the principles methods involved easily understandable Number of exercises are given at the end of each chapter for helping the reader to have better understanding of the topics covered A large number of journal articles are highlighted to help the students interested in studying further in this field

Handbook of Parallel Computing and Statistics Erricos John Kontoghiorghes, 2005-12-21 Technological improvements continue to push back the frontier of processor speed in modern computers Unfortunately the computational intensity demanded by modern research problems grows even faster Parallel computing has emerged as the most successful bridge to this computational gap and many popular solutions have emerged based on its concepts

Encyclopedia of Parallel Computing David Padua, 2011-09-08 Containing over 300 entries in an A Z format the Encyclopedia of Parallel Computing provides easy intuitive access to relevant information for professionals and researchers seeking access to any aspect within the broad field of parallel computing Topics for this comprehensive reference were selected written and peer reviewed by an international pool of distinguished researchers in the field The Encyclopedia is broad in scope covering machine organization programming languages algorithms and applications Within each area concepts designs and specific implementations are presented The highly structured essays in this work comprise synonyms a definition and discussion of the topic bibliographies and links to related literature Extensive cross references to other entries within the Encyclopedia support efficient user friendly searchers for immediate access to useful information Key concepts presented in the Encyclopedia of Parallel Computing include laws and metrics specific numerical and non numerical algorithms asynchronous algorithms libraries of subroutines benchmark suites applications sequential consistency and cache coherency machine classes such as clusters shared memory multiprocessors special purpose machines and dataflow machines specific machines such as Cray supercomputers IBM s cell processor and Intel s multicore machines race detection and auto parallelization parallel programming languages synchronization primitives collective operations message passing libraries checkpointing and operating systems Topics covered Speedup Efficiency Isoefficiency Redundancy Amdahls law Computer Architecture Concepts Parallel Machine Designs Benmarks Parallel Programming concepts design Algorithms

Parallel applications This authoritative reference will be published in two formats print and online The online edition features hyperlinks to cross references and to additional significant research Related Subjects supercomputing high performance computing distributed computing Efficient Parallel Algorithms Alan Gibbons,Wojciech Rytter,1989-11-24 Mathematics of Computing Parallelism **Task Scheduling for Parallel Systems** Oliver Sinnén,2007-05-18 A new model for task scheduling that dramatically improves the efficiency of parallel systems Task scheduling for parallel systems can become a quagmire of heuristics models and methods that have been developed over the past decades The author of this innovative text cuts through the confusion and complexity by presenting a consistent and comprehensive theoretical framework along with realistic parallel system models These new models based on an investigation of the concepts and principles underlying task scheduling take into account heterogeneity contention for communication resources and the involvement of the processor in communications For readers who may be new to task scheduling the first chapters are essential They serve as an excellent introduction to programming parallel systems and they place task scheduling within the context of the program parallelization process The author then reviews the basics of graph theory discussing the major graph models used to represent parallel programs Next the author introduces his task scheduling framework He carefully explains the theoretical background of this framework and provides several examples to enable readers to fully understand how it greatly simplifies and at the same time enhances the ability to schedule The second half of the text examines both basic and advanced scheduling techniques offering readers a thorough understanding of the principles underlying scheduling algorithms The final two chapters address communication contention in scheduling and processor involvement in communications Each chapter features exercises that help readers put their new skills into practice An extensive bibliography leads to additional information for further research Finally the use of figures and examples helps readers better visualize and understand complex concepts and processes Researchers and students in distributed and parallel computer systems will find that this text dramatically improves their ability to schedule tasks accurately and efficiently *Patterns for Parallel Programming* Mattson,2004 Is Parallel Programming Hard Paul E. McKenney,2015-06-13 **Encyclopedia of Parallel Computing** David Padua,2011-09-08 Containing over 300 entries in an A Z format the Encyclopedia of Parallel Computing provides easy intuitive access to relevant information for professionals and researchers seeking access to any aspect within the broad field of parallel computing Topics for this comprehensive reference were selected written and peer reviewed by an international pool of distinguished researchers in the field The Encyclopedia is broad in scope covering machine organization programming languages algorithms and applications Within each area concepts designs and specific implementations are presented The highly structured essays in this work comprise synonyms a definition and discussion of the topic bibliographies and links to related literature Extensive cross references to other entries within the Encyclopedia support efficient user friendly searchers for immediate access to useful information Key concepts presented in the Encyclopedia of

Parallel Computing include laws and metrics specific numerical and non numerical algorithms asynchronous algorithms libraries of subroutines benchmark suites applications sequential consistency and cache coherency machine classes such as clusters shared memory multiprocessors special purpose machines and dataflow machines specific machines such as Cray supercomputers IBM s cell processor and Intel s multicore machines race detection and auto parallelization parallel programming languages synchronization primitives collective operations message passing libraries checkpointing and operating systems Topics covered Speedup Efficiency Isoefficiency Redundancy Amdahls law Computer Architecture Concepts Parallel Machine Designs Benchmarks Parallel Programming concepts design Algorithms Parallel applications This authoritative reference will be published in two formats print and online The online edition features hyperlinks to cross references and to additional significant research Related Subjects supercomputing high performance computing distributed computing

Parallel and Concurrent Programming in Haskell Simon Marlow, 2013-07-12 If you have a working knowledge of Haskell this hands on book shows you how to use the language s many APIs and frameworks for writing both parallel and concurrent programs You ll learn how parallelism exploits multicore processors to speed up computation heavy programs and how concurrency enables you to write programs with threads for multiple interactions Author Simon Marlow walks you through the process with lots of code examples that you can run experiment with and extend Divided into separate sections on Parallel and Concurrent Haskell this book also includes exercises to help you become familiar with the concepts presented Express parallelism in Haskell with the Eval monad and Evaluation Strategies Parallelize ordinary Haskell code with the Par monad Build parallel array based computations using the Repa library Use the Accelerate library to run computations directly on the GPU Work with basic interfaces for writing concurrent code Build trees of threads for larger and more complex programs Learn how to build high speed concurrent network servers Write distributed programs that run on multiple machines in a network

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