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Parallel Scientific Computing

Frédéric Magoulès
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Rob H. Bisseling

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Parallel Scientific Computing ,1993 **Parallel Scientific Computing** Frédéric Magoules,François-Xavier Roux,Guillaume Houzeaux,2015-12-14 Parallel Scientific Computing Scientific computing has become an indispensable tool in numerous fields such as physics mechanics biology finance and industry For example it enables us thanks to efficient algorithms adapted to current computers to simulate without the help of models or experimentations the deflection of beams in bending the sound level in a theater room or a fluid flowing around an aircraft wing This book presents the scientific computing techniques applied to parallel computing for the numerical simulation of large scale problems these problems result from systems modeled by partial differential equations Computing concepts will be tackled via examples Implementation and programming techniques resulting from the finite element method will be presented for direct solvers iterative solvers and domain decomposition methods along with an introduction to MPI and OpenMP **Parallel Scientific Computing** Roman Trobec,Gregor Kosec,2015-03-27 This book is concentrated on the synergy between computer science and numerical analysis It is written to provide a firm understanding of the described approaches to computer scientists engineers or other experts who have to solve real problems The meshless solution approach is described in more detail with a description of the required algorithms and the methods that are needed for the design of an efficient computer program Most of the details are demonstrated on solutions of practical problems from basic to more complicated ones This book will be a useful tool for any reader interested in solving complex problems in real computational domains **Scientific Computing** Gene H. Golub,James M. Ortega,2014-06-28 This book introduces the basic concepts of parallel and vector computing in the context of an introduction to numerical methods It contains chapters on parallel and vector matrix multiplication and solution of linear systems by direct and iterative methods It is suitable for advanced undergraduate and beginning graduate courses in computer science applied mathematics and engineering Ideally students will have access to a parallel or Vector computer but the material can be studied profitably in any case Gives a modern overview of scientific computing including parallel an vector computation Introduces numerical methods for both ordinary and partial differential equations Has considerable discussion of both direct and iterative methods for linear systems of equations including parallel and vector algorithms Covers most of the main topics for a first course in numerical methods and can serve as a text for this course **Principles of Parallel Scientific Computing** Tobias Weinzierl,2021 It is the combination of mathematical ideas and efficient programs that drives the progress in many scientific disciplines The faster results can be generated on a computer the bigger and the more accurate are the challenges that can be solved This textbook targets students who have programming skills and do not shy away from mathematics though they might be educated in computer science or an application domain and have no primary interest in the maths The book is for students who want to see some simulations up and running It introduces the basic concepts and ideas behind applied mathematics and parallel programming that are

needed to write numerical simulations for today s multicore workstations The intention is not to dive into one particular application domain or to introduce a new programming language rather it is to lay the generic foundations for future studies and projects in this field Topics and features Fits into many degrees where students have already been exposed to programming languages Pairs an introduction to mathematical concepts with an introduction to parallel programming Emphasises the paradigms and ideas behind code parallelisation so students can later on transfer their knowledge and skills Illustrates fundamental numerical concepts preparing students for more formal textbooks The easily digestible text prioritises clarity and intuition over formalism illustrating basic ideas that are of relevance in various subdomains of scientific computing Its primary goal is to make theoretical and paradigmatic ideas accessible and even fascinating to undergraduate students Tobias Weinzierl is professor in the Department of Computer Science at Durham University Durham UK He has worked at the Munich Centre for Advanced Computing see the Springer edited book Advanced Computing before and holds a PhD and habilitation from the Technical University Munich Parallel Scientific Computing and Optimization Raimondas Ciegis,David Henty,Bo Kågström,Julius Žilinskas,2008-11-21 Parallel Scientific Computing and Optimization introduces new developments in the construction analysis and implementation of parallel computing algorithms This book presents 23 self contained chapters including survey chapters and surveys written by distinguished researchers in the field of parallel computing Each chapter is devoted to some aspects of the subject parallel algorithms for matrix computations parallel optimization management of parallel programming models and data with the largest focus on parallel scientific computing in industrial applications This volume is intended for scientists and graduate students specializing in computer science and applied mathematics who are engaged in parallel scientific computing **Parallel Scientific Computing and Optimization** Raimondas Ciegis,David Henty,Bo Kågström,Julius Žilinskas,2008-10-08 *Parallel Scientific Computing and Optimization* Raimondas Ciegis,David Henty,Bo Kågström,Julius Žilinskas,2008-10-08 Parallel Scientific Computing and Optimization introduces new developments in the construction analysis and implementation of parallel computing algorithms This book presents 23 self contained chapters including survey chapters and surveys written by distinguished researchers in the field of parallel computing Each chapter is devoted to some aspects of the subject parallel algorithms for matrix computations parallel optimization management of parallel programming models and data with the largest focus on parallel scientific computing in industrial applications This volume is intended for scientists and graduate students specializing in computer science and applied mathematics who are engaged in parallel scientific computing **Parallel scientific computing** ,1993 **Parallel Scientific Computing in C++ and MPI** George Karniadakis,2003 **Environment and Tools for Parallel Scientific Computing** J. Dongarra,1997 **Parallel Processing for Scientific Computing** Michael A. Heroux,Padma Raghavan,Horst D. Simon,2006-01-01 Parallel processing has been an enabling technology in scientific computing for more than 20 years This book is the first in depth discussion of parallel computing in 10 years it reflects the

mix of topics that mathematicians computer scientists and computational scientists focus on to make parallel processing effective for scientific problems Presently the impact of parallel processing on scientific computing varies greatly across disciplines but it plays a vital role in most problem domains and is absolutely essential in many of them Parallel Processing for Scientific Computing is divided into four parts The first concerns performance modeling analysis and optimization the second focuses on parallel algorithms and software for an array of problems common to many modeling and simulation applications the third emphasizes tools and environments that can ease and enhance the process of application development and the fourth provides a sampling of applications that require parallel computing for scaling to solve larger and realistic models that can advance science and engineering Enronvironment and Tools for Parallel Scientific Computing Jack Dongarra,1997 **An Introduction to Parallel and Vector Scientific Computation** Ronald W. Shonkwiler,Lew Lefton,2006-08-14 In this text students of applied mathematics science and engineering are introduced to fundamental ways of thinking about the broad context of parallelism The authors begin by giving the reader a deeper understanding of the issues through a general examination of timing data dependencies and communication These ideas are implemented with respect to shared memory parallel and vector processing and distributed memory cluster computing Threads OpenMP and MPI are covered along with code examples in Fortran C and Java The principles of parallel computation are applied throughout as the authors cover traditional topics in a first course in scientific computing Building on the fundamentals of floating point representation and numerical error a thorough treatment of numerical linear algebra and eigenvector eigenvalue problems is provided By studying how these algorithms parallelize the reader is able to explore parallelism inherent in other computations such as Monte Carlo methods **Parallel Scientific Computing** Centrum voor Wiskunde en Infomatica Amsterdam,International Association for Mathematics and Computers in Simulation,1991 *Introduction to Parallel Computing* Wesley Petersen,Peter Arbenz,2004-01-08 In the last few years courses on parallel computation have been developed and offered in many institutions in the UK Europe and US as a recognition of the growing significance of this topic in mathematics and computer science There is a clear need for texts that meet the needs of students and lecturers and this book based on the author s lecture at ETH Zurich is an ideal practical student guide to scientific computing on parallel computers working up from a hardware instruction level to shared memory machines and finally to distributed memory machines Aimed at advanced undergraduate and graduate students in applied mathematics computer science and engineering subjects covered include linear algebra fast Fourier transform and Monte Carlo simulations including examples in C and in some cases Fortran This book is also ideal for practitioners and programmers **Techniques for Efficient Parallel Scientific Computing** Per Hammarlund,1996 **A Framework for Parallel Scientific Computing** Georg Bader,Guntram Berti,2001 **Parallel Scientific Computation** Rob H. Bisseling,2020-09-30 Building upon the wide ranging success of the first edition Parallel Scientific Computation presents a single unified approach to using a range of

parallel computers from a small desktop computer to a massively parallel computer The author explains how to use the bulk synchronous parallel BSP model to design and implement parallel algorithms in the areas of scientific computing and big data and provides a full treatment of core problems in these areas starting from a high level problem description via a sequential solution algorithm to a parallel solution algorithm and an actual parallel program written in BSPlib Every chapter of the book contains a theoretical section and a practical section presenting a parallel program and numerical experiments on a modern parallel computer to put the theoretical predictions and cost analysis to the test Every chapter also presents extensive bibliographical notes with additional discussions and pointers to relevant literature and numerous exercises which are suitable as graduate student projects The second edition provides new material relevant for big data science such as sorting and graph algorithms and it provides a BSP approach towards new hardware developments such as hierarchical architectures with both shared and distributed memory A single simple hybrid BSP system suffices to handle both types of parallelism efficiently and there is no need to master two systems as often happens in alternative approaches Furthermore the second edition brings all algorithms used up to date and it includes new material on high performance linear system solving by LU decomposition and improved data partitioning for sparse matrix computations The book is accompanied by a software package BSPedupack freely available online from the author s homepage which contains all programs of the book and a set of test driver programs This package written in C can be run using modern BSPlib implementations such as MulticoreBSP for C or BSPonMPI Parallel Scientific Computing Jack Dongarra,1994

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