# Solving Partial Differential Equations on Parallel Computers

Jianping Zhu

# Solving Partial Differential Equations On Parallel Computers An Introduction

KJ Lindholm-Leary

**Solving Partial Differential Equations On Parallel Computers An Introduction:**

**Solving Partial Differential Equations on Parallel Computers** Jianping Zhu,1994 This is an introductory book on supercomputer applications written by a researcher who is working on solving scientific and engineering application problems on parallel computers The book is intended to quickly bring researchers and graduate students working on numerical solutions of partial differential equations with various applications into the area of parallel processing The book starts from the basic concepts of parallel processing like speedup efficiency and different parallel architectures then introduces the most frequently used algorithms for solving PDEs on parallel computers with practical examples Finally it discusses more advanced topics including different scalability metrics parallel time stepping algorithms and new architectures and heterogeneous computing networks which have emerged in the last few years of high performance computing Hundreds of references are also included in the book to direct interested readers to more detailed and in depth discussions of specific topics **Numerical Solution of Partial Differential Equations on Parallel Computers** Are Magnus Bruaset,Aslak Tveito,2006-03-05 Since the dawn of computing the quest for a better understanding of Nature has been a driving force for technological development Groundbreaking achievements by great scientists have paved the way from the abacus to the supercomputing power of today When trying to replicate Nature in the computer s silicon test tube there is need for precise and computable process descriptions The scienti c elds of Ma ematics and Physics provide a powerful vehicle for such descriptions in terms of Partial Differential Equations PDEs Formulated as such equations physical laws can become subject to computational and analytical studies In the computational setting the equations can be discreti ed for ef cient solution on a computer leading to valuable tools for simulation of natural and man made processes Numerical so tion of PDE based mathematical models has been an important research topic over centuries and will remain so for centuries to come In the context of computer based simulations the quality of the computed results is directly connected to the model s complexity and the number of data points used for the computations Therefore computational scientists tend to ll even the largest and most powerful computers they can get access to either by increasing the si e of the data sets or by introducing new model terms that make the simulations more realistic or a combination of both Today many important simulation problems can not be solved by one single computer but calls for parallel computing Introductory Guide to Partial Differential Equations Sameer Kulkarni,2025-02-20 Introductory Guide to Partial Differential Equations is an accessible and comprehensive introduction to Partial Differential Equations PDEs for undergraduate students We provide a solid foundation in the theory and applications of PDEs catering to students in mathematics engineering physics and related fields We present fundamental concepts of PDEs in a clear and engaging manner emphasizing both theoretical understanding and practical problem solving skills Starting with basic concepts such as classification of PDEs boundary and initial conditions and solution techniques we gradually progress to advanced topics including Fourier series separation of variables

and the method of characteristics Real world applications of PDEs are woven throughout the book demonstrating the relevance of this mathematical theory in fields such as heat conduction fluid dynamics quantum mechanics and finance Numerous examples exercises and applications are included to reinforce learning and encourage active engagement with the material Whether you re preparing for further study in mathematics or seeking to apply PDEs in your chosen field this book equips you with the knowledge and skills necessary to tackle a wide range of problems involving partial differential equations We hope this text will inspire curiosity and confidence in approaching the rich and diverse world of PDEs      A Tutorial on Elliptic PDE Solvers and Their Parallelization Craig C. Douglas,Gundolf Haase,Ulrich Langer,2003-01-01 This compact yet thorough tutorial is the perfect introduction to the basic concepts of solving partial differential equations PDEs using parallel numerical methods In just eight short chapters the authors provide readers with enough basic knowledge of PDEs discretization methods solution techniques parallel computers parallel programming and the run time behavior of parallel algorithms to allow them to understand develop and implement parallel PDE solvers Examples throughout the book are intentionally kept simple so that the parallelization strategies are not dominated by technical details      Solving Partial Differential Equations on a MIMD Hypercube Steven James Cote,University of Illinois at Urbana-Champaign. Department of Computer Science,1991 Abstract In this paper we examine some approaches to solving partial differential equations on MIMD hypercubes In particular we consider the Poisson problem in two and three space dimensions and a parabolic problem in two space dimensions A recursive transpose algorithm that is well matched to the hypercube topology serves as the basis for the parallel algorithms Detailed results of the parallel perfomance are presented for the Intel iPSC 2 and the iPSC 860

*Advanced Topics in Computational Partial Differential Equations* Hans Petter Langtangen,Aslak Tveito,2012-09-22 This book is about solving partial differential equations PDEs Such equa tions are used to model a wide range ofphenomena in virtually all fields ofsci ence and technology Inthe last decade the general availability of extremely powerful computers has shifted the focus in computational mathematics from simplified model problems to much more sophisticated models resembling in tricate features of real life This change challenges our knowledge in computer science and in numerical analysis The main objective ofthe present book is to teach modern advanced tech niques for numerical PDE solution The book also introduces several models arising in fields likefinance medicine material technology and geology Inor der to read this book you must have a basic knowledge of partial differential equations and numerical methods for solving such equations Furthermore some background in finite element methods is required You do not need to know Diffpack although this programming environment is used in examples throughout the text Basically this book is about models methods and how to implement the methods For the implementation part it is natural for us to use Diffpack as the programming environment because making a PDE solver in Diffpack requires little amount of programming and because Diff pack has support for the advanced numerical methods treated in this book Most chapters have a part on models and methods and a part on imple

mentation and Diffpack programming The exposition is designed such that readers can focus only on the first part if desired

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*Scientific and Technical Aerospace Reports* ,1991    *Solution of Partial Differential Equations on Vector and Parallel Computers* James M. Ortega,Robert G. Voigt,1985-09-01 Mathematics of Computing Parallelism    *Advances in Computer Methods for Partial Differential Equations-V* Robert Vichnevetsky,Robert S. Stepleman,1984    *Advances in Computer Methods for Partial Differential Equations-VI* Robert Vichnevetsky,Robert S. Stepleman,1987    *Numerical Methods for Partial Differential Equations* Benyu Guo,Youlan Zhu,1987    **Proceedings of the 6th Joint EPS-APS International Conference on Physics Computing** Ralf Gruber,Marco Tomassini,1994    **Computer Literature Bibliography** United States. National Bureau of Standards,1965    **SIAM Journal on Scientific Computing** ,1996    **Mathematical Reviews** ,2000    *Government Reports Annual Index* ,1990    **Information Processing** ,1986

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