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Recent Advances in Scientific Computing and Partial Differential Equations

S. Y. Cheng
C.-W. Shu
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Editors



American Mathematical Society

Recent Advances In Scientific Computing And Partial Differential Equations

**Shaun Forth,Paul Hovland,Eric
Phipps,Jean Utke,Andrea Walther**



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The volume is from the proceedings of the international conference held in celebration of Stanley Osher's sixtieth birthday. It presents recent developments and exciting new directions in scientific computing and partial differential equations for time dependent problems and its interplay with other fields such as image processing, computer vision and graphics. Over the past decade there have been very rapid developments in the field. This volume emphasizes the strong interaction of advanced mathematics with real world applications and algorithms. The book is suitable for graduate students and research mathematicians interested in scientific computing and partial differential equations.

Recent Advances in Scientific Computing and Applications Jichun Li, Hongtao Yang, Eric Alexander Machorro, 2013-04-24
This volume contains the proceedings of the Eighth International Conference on Scientific Computing and Applications held April 1-4, 2012 at the University of Nevada Las Vegas. The papers in this volume cover topics such as finite element methods, multiscale methods, finite difference methods, spectral methods, collocation methods, adaptive methods, parallel computing, linear solvers, applications to fluid flow, nano optics, biofilms, finance, magnetohydrodynamics, flow, electromagnetic waves, the fluid structure interaction problem, and stochastic PDEs. This book will serve as an excellent reference for graduate students and researchers interested in scientific computing and its applications.

Large-Scale Scientific Computing Ivan Lirkov, Svetozar Margenov, Jerzy Waśniewski, 2014-06-26
This book constitutes the thoroughly refereed post conference proceedings of the 9th International Conference on Large Scale Scientific Computations LSSC 2013 held in Sozopol, Bulgaria in June 2013. The 74 revised full papers presented together with 5 plenary and invited papers were carefully reviewed and selected from numerous submissions. The papers are organized in topical sections on numerical modeling of fluids and structures, control and uncertain systems, Monte Carlo methods, theory, applications and distributed computing, theoretical and algorithmic advances in transport problems, applications of metaheuristics to large scale problems, modeling and numerical simulation of processes in highly heterogeneous media, large scale models, numerical methods, parallel computations and applications, numerical solvers on many core systems, cloud and grid computing for resource intensive scientific applications.

Chapel Hill Ergodic Theory Workshops Idris Assani, 2004
This volume grew out of two ergodic theory workshops held at the University of North Carolina at Chapel Hill. These events gave young researchers an introduction to active research areas and promoted interaction between young and established mathematicians. Included are research and survey articles devoted to various topics in ergodic theory. The book is suitable for graduate students and researchers interested in these and related areas.

Recent Trends in Nonlinear Partial Differential Equations II James Serrin, Enzo Mitidieri, Vicențiu D. Rădulescu, 2013
This book is the second of two volumes which contain the proceedings of the Workshop on Nonlinear Partial Differential Equations held from May 28-June 1, 2012 at the University of Perugia in honour of Patrizia Pucci's 60th birthday.

The workshop brought together leading experts and researchers in nonlinear partial differential equations to promote research and to stimulate interactions among the participants

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Recent Advances in Algorithmic Differentiation Shaun Forth, Paul Hovland, Eric Phipps, Jean Utke, Andrea Walther, 2012-07-30 The proceedings represent the state of knowledge in the area of algorithmic differentiation AD The 31 contributed papers presented at the AD2012 conference cover the application of AD to many areas in science and engineering as well as aspects of AD theory and its implementation in tools For all papers the referees selected from the program committee and the greater community as well as the editors have emphasized accessibility of the presented ideas also to non AD experts In the AD tools arena new implementations are introduced covering for example Java and graphical modeling environments or join the set of existing tools for Fortran New developments in AD algorithms target the efficiency of matrix operation derivatives detection and exploitation of sparsity partial separability the treatment of nonsmooth functions and other high level mathematical aspects of the numerical computations to be differentiated Applications stem from the Earth sciences nuclear engineering fluid dynamics and chemistry to name just a few In many cases the applications in a given area of science or engineering share characteristics that require specific approaches to enable AD capabilities or provide an opportunity for efficiency gains in the derivative computation The description of these characteristics and of the techniques for successfully using AD should make the proceedings a valuable source of information for users of AD tools

Banach Algebras and Their Applications Anthony To-Ming Lau, Volker Runde, 2004 This proceedings volume is from the international conference on Banach Algebras and Their Applications held at the University of Alberta Edmonton It contains a collection of refereed research papers and high level expository articles that offer a panorama of Banach algebra theory and its manifold applications Topics in the book range from theory to abstract harmonic analysis to operator theory It is suitable for graduate students and researchers interested in Banach algebras

Nonstandard Models of Arithmetic and Set Theory Ali Enayat, Roman Kossak, 2004 This is the proceedings of the AMS special session on nonstandard models of arithmetic and set theory held at the Joint Mathematics Meetings in Baltimore MD The volume opens with an essay from Haim Gaifman that

probes the concept of non standardness in mathematics and provides a fascinating mix of historical and philosophical insights into the nature of nonstandard mathematical structures In particular Gaifman compares and contrasts the discovery of nonstandard models with other key mathematical innovations such as the introduction of various number systems the modern concept of function and non Euclidean geometries Other articles in the book present results related to nonstandard models in arithmetic and set theory including a survey of known results on the Turing upper bounds of arithmetic sets and functions The volume is suitable for graduate students and research mathematicians interested in logic especially model theory

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