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NEURAL, PARALLEL & SCIENTIFIC COMPUTATIONS

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Proceedings Of Neural Parallel And Scientific Computations Volume

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Khosrowpour, 2003-01-01 This volume aims to provide a collection of unique perspectives on the issues surrounding the management of information technology in organizations around the world and the ways in which these issues are addressed

Soft Computing for Intelligent Robotic Systems Toshio Fukuda, 2013-04-17 Research results using some of the most advanced soft computing techniques in intelligent robotic systems are presented The main purpose of this book is to show how the power of soft computing techniques can be exploited in intelligent robotic systems The main emphasis is on control system for a mobile robot behavior arbitration for a mobile robot reinforcement learning of a robot manipulation of a robot collision avoidance and automatic design of robots This book will be useful for application engineers scientists and researchers who wish to use some of the most advanced soft computing techniques in robotics Parallel Processing and Applied Mathematics Roman Wyrzykowski, 2006-05-17 This volume comprises the proceedings of the 6th International

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on Intelligence Computation and Applications ISICA 2007 held in Wuhan China in September 2007 The 71 revised full papers cover such topics as evolutionary computation evolutionary learning neural networks swarms pattern recognition and data mining IJCNN'99 IEEE Neural Networks Council, 1999 IJCNN 99 spans the neural network field from neurons to

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Wavelet-Based Vibration Control of Smart Buildings and Bridges Hojjat Adeli,Hongjin Kim,2022-09-16 Earthquakes bridge collapses and other natural disasters have dominated news coverage in the last few years Aging infrastructure needs to be rehabilitated and new infrastructure needs to be designed differently Presenting a highly innovative modern approach verging on the futuristic Wavelet Based Vibration Control of Smart Buildings and Bridges discusses a new generation of building and bridge structures that not only withstands generation is singular the destructive effects of nature but is also impact and explosion resistant Based on the groundbreaking work of Hojit Adeli the book introduces the new mathematical concept of wavelets into the field of structural vibration control It presents a new control algorithm for robust control of smart civil structures subjected to destructive environmental forces such as earthquakes and wind It then discusses a new hybrid control system the hybrid tuned liquid column damper TLCD system The new hybrid control system which combines passive and semi active control systems is intended to achieve increased reliability and maximum operability of the control system during power failure and to eliminate the need for a larger power requirement The great majority of papers published in this area of active structural vibration control deal with small or academic problems The models in this book have been tested and their effectiveness evaluated extensively on small problems for the sake of comparison with other methods and results reported in the literature The authors go one step further and apply them to realistic and large building and bridge structures to demonstrate the applicability of the new smart technology to large real world civil structures Balancing coverage between theory and application the book demonstrates the benefits of the new smart technology in the design of structures that are safer and more sustainable **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

Introduction To Differential Equations, An: Stochastic Modeling, Methods And Analysis (Volume 2) Anilchandra G Ladde, Gangaram S Ladde, 2013-01-11 Volume 1 Deterministic Modeling Methods and Analysis For more than half a century stochastic calculus and stochastic differential equations have played a major role in analyzing the dynamic phenomena in the biological and physical sciences as well as engineering The advancement of knowledge in stochastic differential equations is spreading rapidly across the graduate and postgraduate programs in universities around the globe This will be the first available book that can be used in any undergraduate graduate stochastic modeling applied mathematics courses and that can be used by an interdisciplinary researcher with a minimal academic background An Introduction to Differential Equations Volume 2 is a stochastic version of Volume 1 An Introduction to Differential Equations Deterministic Modeling Methods and Analysis Both books have a similar design but naturally differ by calculi Again both volumes use an innovative style in the presentation of the topics methods and concepts with adequate preparation in deterministic Calculus Errata Errata 32 KB

Harmonic Analysis for Engineers and Applied Scientists Gregory S. Chirikjian, Alexander B. Kyatkin, 2016-07-20 Although the Fourier transform is among engineering's most widely used mathematical tools few engineers realize that the extension of harmonic analysis to functions on groups holds great potential for solving problems in robotics image analysis mechanics and other areas This self contained approach geared toward readers with a standard background in engineering mathematics explores the widest possible range of applications to fields such as robotics mechanics tomography sensor calibration estimation and control liquid crystal analysis and conformational statistics of macromolecules Harmonic analysis is explored in terms of particular Lie groups and the text deals with only a limited number of proofs focusing instead on specific applications and fundamental mathematical results

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Computing Terence C. Fogarty,1996-09-11 This book contains a selection of papers presented at a workshop on evolutionary computing sponsored by the Society for the Study of Artificial Intelligence and Simulation of Behaviour AISB at the University of Sussex in Brighton UK in April 1996 The 22 revised full papers included in the book together with one invited contribution were carefully reviewed by the program committee Twelve contributions investigate applications of evolutionary computing in various areas such as learning scheduling searching genetic programming image processing and robotics Eleven papers are devoted to evolutionary computing theory and techniques Surveys in Differential-Algebraic

Equations II Achim Ilchmann,Timo Reis,2014-12-04 The present volume comprises survey articles on various fields of Differential Algebraic Equations DAEs which have widespread applications in controlled dynamical systems especially in mechanical and electrical engineering and a strong relation to ordinary differential equations The individual chapters provide reviews presentations of the current state of research and new concepts in Observers for DAEs DAEs in chemical processes Optimal control of DAEs DAEs from a functional analytic viewpoint Algebraic methods for DAEs The results are presented in an accessible style making this book suitable not only for active researchers but also for graduate students with a good knowledge of the basic principles of DAEs for self study *Foundations of Software Technology and Theoretical Computer*

Science Vijay Chandru,1996-11-27 This book constitutes the refereed proceedings of the 16th International Conference on Foundations of Software Technology and Theoretical Computer Science FST also included are four invited contributions The papers are organized in topical sections on computational geometry process algebras program semantics algorithms rewriting and equational temporal logics complexity theory and type theory **Proceedings of the 2009 International**

Conference on Signals, Systems and Automation (ICSSA 2009) Himanshu Soni,2010-04-30 This book is a collection of papers from the 2009 International Conference on Signals Systems and Automation ICSSA 2009 The conference at a glance Pre conference Workshops Tutorials on 27th Dec 2009 Five Plenary talks Paper Poster Presentation 28 29 Dec 2009 Demonstrations by SKYVIEWInc SLS Inc BSNL Baroda Electric Meters SIS On line paper submission facility on website 200 papers are received from India and abroad Delegates from different countries including Poland Iran USA Delegates from 16 states of India Conference website is seen by more than 3000 persons across the world 27 countries and 120 cities

Coordination Technology for Collaborative Applications Wolfram Conen,Gustaf Neumann,1998-02-18 This book concentrates on the relationships between coordination technology and business application requirements introducing general elements of a cooperative infrastructure that allows for collaborative applications *Distributed and Parallel Systems* Zoltan Juhasz,Peter Kacsuk,Dieter Kranzlmuller,2005-12-31 DAPSY Austrian Hungarian Workshop on Distributed and Parallel Systems is an international conference series with biannual events dedicated to all aspects of distributed and

parallel computing DAPSY started under a different name in 1992 Sopron Hungary as regional meeting of Austrian and Hungarian researchers focusing on transputer related parallel computing a hot research topic of that time A second workshop followed in 1994 Budapest Hungary As transputers became history the scope of the workshop widened to include parallel and distributed systems in general and the 1st DAPSYS in 1996 Miskolc Hungary reflected the results of these changes Distributed and Parallel Systems Cluster and Grid Computing is an edited volume based on DAPSYS 2004 the 5th Austrian Hungarian Workshop on Distributed and Parallel Systems The workshop was held in conjunction with EuroPVM MPI 2004 Budapest Hungary September 19 22 2004

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