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Parallel Computing for Bioinformatics and Computational Biology Albert Y. Zomaya, 2006-05-24 Discover how to streamline complex bioinformatics applications with parallel computing This publication enables readers to handle more complex bioinformatics applications and larger and richer data sets As the editor clearly shows using powerful parallel computing tools can lead to significant breakthroughs in deciphering genomes understanding genetic disease designing customized drug therapies and understanding evolution A broad range of bioinformatics applications is covered with demonstrations on how each one can be parallelized to improve performance and gain faster rates of computation Current parallel computing techniques and technologies are examined including distributed computing and grid computing Readers are provided with a mixture of algorithms experiments and simulations that provide not only qualitative but also quantitative insights into the dynamic field of bioinformatics **Parallel Computing for Bioinformatics and Computational Biology** is a contributed work that serves as a repository of case studies collectively demonstrating how parallel computing streamlines difficult problems in bioinformatics and produces better results Each of the chapters is authored by an established expert in the field and carefully edited to ensure a consistent approach and high standard throughout the publication The work is organized into five parts Algorithms and models Sequence analysis and microarrays Phylogenetics Protein folding Platforms and enabling technologies Researchers educators and students in the field of bioinformatics will discover how high performance computing can enable them to handle more complex data sets gain deeper insights and make new discoveries

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Sciences, Biomedicine, and Healthcare Cannataro, Mario,2009-05-31 This book provides methodologies and developments of grid technologies applied in different fields of life sciences Provided by publisher **Computer Vision in Smart Agriculture and Crop Management** Rajesh Kumar Dhanaraj,Balamurugan Balusamy,Prithi Samuel,Malathy Sathyamoorthy,Ali Kashif Bashir,2024-11-15 This book is essential for anyone interested in understanding how smart agriculture utilizing information and technology such as computer vision and deep learning can revolutionize agriculture productivity resolve ongoing concerns and enhance economic and general effectiveness in farming The need for a reliable food supply has driven the development of smart agriculture which leverages technology to assist farmers especially in remote areas A key component is computer vision CV technology which combined with deep learning can manage agricultural productivity and enhance automation systems for improved efficiency and cost effectiveness Automation in agriculture ensures benefits like reduced costs high performance and accuracy Aerial imaging and high throughput research enable effective crop monitoring and management Computer vision and AI models aid in detecting plant health impurities and pests supporting sustainable farming This book explores using CV and AI to develop smart agriculture through deep

learning data mining and intelligent applications **Biomedical Technology Resources** ,1998 **High Performance Computing in Biomimetics** Kamarul Arifin Ahmad,Nor Asilah Wati Abdul Hamid,Mohammad Jawaid,Tabrej Khan,Balbair Singh,2024-03-20 This book gives a complete overview of current developments in the implementation of high performance computing HPC in various biomimetic technologies The book presents various topics that are subdivided into the following parts A biomimetic models and mechanics B locomotion and computational methods C distributed computing and its evolution D distributed and parallel computing architecture E high performance computing and biomimetics F big data management and visualization and G future of high performance computing in biomimetics This book presents diverse computational technologies to model and replicate biologically inspired design for the purpose of solving complex human problems The content of this book is presented in a simple and lucid style which can also be used by professionals non professionals scientists and students who are interested in the research area of high performance computing applications in the development of biomimetics technologies **Index Medicus** ,2004 Vols for 1963 include as pt 2 of the Jan issue Medical subject headings **Handbook of Nature-Inspired and Innovative Computing** Albert Y. Zomaya,2006-01-10 As computing devices proliferate demand increases for an understanding of emerging computing paradigms and models based on natural phenomena Neural networks evolution based models quantum computing and DNA based computing and simulations are all a necessary part of modern computing analysis and systems development Vast literature exists on these new paradigms and their implications for a wide array of applications This comprehensive handbook the first of its kind to address the connection between nature inspired and traditional computational paradigms is a repository of case studies dealing with different problems in computing and solutions to these problems based on nature inspired paradigms The Handbook of Nature Inspired and Innovative Computing Integrating Classical Models with Emerging Technologies is an essential compilation of models methods and algorithms for researchers professionals and advanced level students working in all areas of computer science IT biocomputing and network engineering *Futuristic Trends in Networks and Computing Technologies* Pradeep Kumar Singh,Sanjay Sood,Yugal Kumar,Marcin Paprzycki,Anton Pljonkin,Wei-Chiang Hong,2020-04-21 This book constitutes the refereed proceedings of the Second International Conference on Futuristic Trends in Network and Communication Technologies FTNCT 2019 held in Chandigarh India in November 2019 The 49 revised full papers and 6 short papers presented were carefully reviewed and selected from 226 submissions The prime aim of the conference is to invite researchers from different domains of network and communication technologies to a single platform to showcase their research ideas The selected papers are organized in topical sections on network and computing technologies wireless networks and Internet of Things IoT futuristic computing technologies communication technologies security and privacy *Advances In Genomic Sequence Analysis And Pattern Discovery* Laura Elnitski,Lonnie R Welch,Helen Piontkivska,2011-01-19 Mapping the genomic landscapes is one of the most exciting frontiers of science We have the

opportunity to reverse engineer the blueprints and the control systems of living organisms Computational tools are key enablers in the deciphering process This book provides an in depth presentation of some of the important computational biology approaches to genomic sequence analysis The first section of the book discusses methods for discovering patterns in DNA and RNA This is followed by the second section that reflects on methods in various ways including performance usage and paradigms Ubiquitous Communications and Network Computing Navin Kumar,R. Venkatesha Prasad,2019-05-15 This book constitutes the refereed proceedings of the Second International Conference on Ubiquitous Communications and Network Computing UBICNET 2019 held in Bangalore India in February 2019 The 19 full papers were selected from 52 submissions and are basically arranged in different sessions on security and energy efficient computing software defined networks cloud computing and internet of things applications and the advanced communication systems and networks

Advances in Grid Computing - EGC 2005 Peter Sloot,2005-07-04 This book constitutes the refereed proceedings of the European Grid Conference EGC 2005 held in Amsterdam The Netherlands in February 2005 Focusing on all aspects of Grid computing and bringing together participants from research and industry EGC 2005 was a follow up of the AcrossGrids Conferences held in Santiago de Compostela Spain 2003 and in Nicosia Cyprus 2004 The 121 revised papers presented including the contribution of three invited speakers were carefully reviewed and selected from over 180 submissions for inclusion in the book and address the following topics applications architecture and infrastructure resource brokers and management grid services and monitoring performance security workflow data and information management and scheduling fault tolerance and mapping *A Bioinformatics Discovery-oriented Computing Framework* Jake Yue Chen,2001

Exploring Critical Approaches of Evolutionary Computation Sarfraz, Muhammad,2018-07-13 Modern optimization approaches have attracted an increasing number of scientists decision makers and researchers As new issues in this field emerge different optimization methodologies must be developed and implemented Exploring Critical Approaches of Evolutionary Computation is a vital scholarly publication that explores the latest developments methods approaches and applications of evolutionary models in a variety of fields It also emphasizes evolutionary models of computation such as genetic algorithms evolutionary strategies classifier systems evolutionary programming genetic programming and related fields such as swarm intelligence and other evolutionary computation techniques Highlighting a range of pertinent topics such as neural networks data mining and data analytics this book is designed for IT developers IT theorists computer engineers researchers practitioners and upper level students seeking current research on enhanced information exchange methods and practical aspects of computational systems **Advances in Computer Science and Ubiquitous Computing** James J. Park,Vincenzo Loia,Gangman Yi,Yunsick Sung,2017-12-19 This book presents the combined proceedings of the 12th KIPS International Conference on Ubiquitous Information Technologies and Applications CUTE 2017 and the 9th International Conference on Computer Science and its Applications CSA2017 both held in Taichung Taiwan December 18 20

2017 The aim of these two meetings was to promote discussion and interaction among academics researchers and professionals in the field of ubiquitous computing technologies These proceedings reflect the state of the art in the development of computational methods involving theory algorithms numerical simulation error and uncertainty analysis and novel applications of new processing techniques in engineering science and other disciplines related to ubiquitous computing

James J Jong Hyuk Park received Ph D degrees in Graduate School of Information Security from Korea University Korea and Graduate School of Human Sciences from Waseda University Japan From December 2002 to July 2007 Dr Park had been a research scientist of R D Institute Hanwha S C Co Ltd Korea From September 2007 to August 2009 He had been a professor at the Department of Computer Science and Engineering Kyungnam University Korea He is now a professor at the Department of Computer Science and Engineering and Department of Interdisciplinary Bio IT Materials Seoul National University of Science and Technology SeoulTech Korea Dr Park has published about 200 research papers in international journals and conferences He has been serving as chair program committee or organizing committee chair for many international conferences and workshops He is a steering chair of international conferences MUE FutureTech CSA CUTE UCAWSN World IT Congress Jeju He is editor in chief of Human centric Computing and Information Sciences HCIS by Springer The Journal of Information Processing Systems JIPS by KIPS and Journal of Convergence JoC by KIPS CSWRG He is Associate Editor Editor of 14 international journals including JoS JNCA SCN CJ and so on In addition he has been serving as a Guest Editor for international journals by some publishers Springer Elsevier John Wiley Oxford Univ press Emerald Inderscience MDPI He got the best paper awards from ISA 08 and ITCS 11 conferences and the outstanding leadership awards from IEEE HPCC 09 ICA3PP 10 IEE ISPA 11 PDCAT 11 IEEE AINA 15 Furthermore he got the outstanding research awards from the SeoulTech 2014 His research interests include IoT Human centric Ubiquitous Computing Information Security Digital Forensics Vehicular Cloud Computing Multimedia Computing etc He is a member of the IEEE IEEE Computer Society KIPS and KMMS Vincenzo Loia BS 85 MS 87 PhD 89 is Full Professor of Computer Science His research interests include Intelligent Agents Ambient intelligence Computational Intelligence Currently he is Founder Editor in chief of Ambient Intelligence and Humanized Computing and Co Editor in Chief of Softcomputing Springer Verlag He is Chair of the Task Forces Intelligent Agents and Ambient Intelligence IEEE CIS ETTC He has been Chair the Emergent Technical Committee Emergent Technology IEEE CIS Society and Vice Chair of Intelligent Systems Applications Technical Committee He has been author of more than 200 scientific works Editor co editor of 4 Books 64 journal papers 25 book chapters and 100 conference papers He is Senior member of the IEEE Associate Editor of IEEE Transactions on Industrial Informatics and Associate Editor of IEEE Transactions on Systems Man and Cybernetics Systems Many times reviewers for national and international projects Dr Loia is active in the research domain of agents ambient intelligence computational intelligence smartgrids distributed platform for enrich added value Gangman Yi in Computer Sciences at Texas A M University USA in

2007 and doctorate in Computer Sciences at Texas A M University USA in 2011 In May 2011 he joined System S W group in Samsung Electronics Suwon Korea He joined the Department of Computer Science Engineering Gangneung Wonju National University Korea since March 2012 Dr Yi has been researched in an interdisciplinary field of researches His research focuses especially on the development of computational methods to improve understanding of biological systems and its big data Dr Yi actively serves as a managing editor and reviewer for international journals and chair of international conferences and workshops Yunsick Sung received his B S degree in division of electrical and computer engineering from Pusan National University Busan Korea in 2004 his M S degree in computer engineering from Dongguk University Seoul Korea in 2006 and his Ph D degree in game engineering from Dongguk University Seoul Korea in 2012 He was employed as a member of the researcher at Samsung Electronics between 2006 and 2009 He was the plural professor at Shinheung College in 2009 and at Dongguk University in 2010 His main research interests are many topics in brain computer Interface programming by demonstration ubiquitous computing and reinforcement learning His Journal Service Experiences is Associate Editor at Human centric Computing and Information Sciences Springer 2015 Current

Cloud Computing Jaydip Sen,2017-06-14 In the era of Internet of Things and with the explosive worldwide growth of electronic data volume and associated need of processing analysis and storage of such humongous volume of data it has now become mandatory to exploit the power of massively parallel architecture for fast computation Cloud computing provides a cheap source of such computing framework for large volume of data for real time applications It is therefore not surprising to see that cloud computing has become a buzzword in the computing fraternity over the last decade This book presents some critical applications in cloud frameworks along with some innovation design of algorithms and architecture for deployment in cloud environment It is a valuable source of knowledge for researchers engineers practitioners and graduate and doctoral students working in the field of cloud computing It will also be useful for faculty members of graduate schools and universities

High Performance Computing - HiPC 2004 Luc Bougé,Viktor K. Prasanna,2004-12-06 Annotation This book constitutes the refereed proceedings of the 11th International Conference on High Performance Computing HiPC 2004 held in Bangalore India in December 2004 The 48 revised full papers presented were carefully reviewed and selected from 253 submissions The papers are organized in topical sections on wireless network management compilers and runtime systems high performance scientific applications peer to peer and storage systems high performance processors and routers grids and storage systems energy aware and high performance networking and distributed algorithms

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