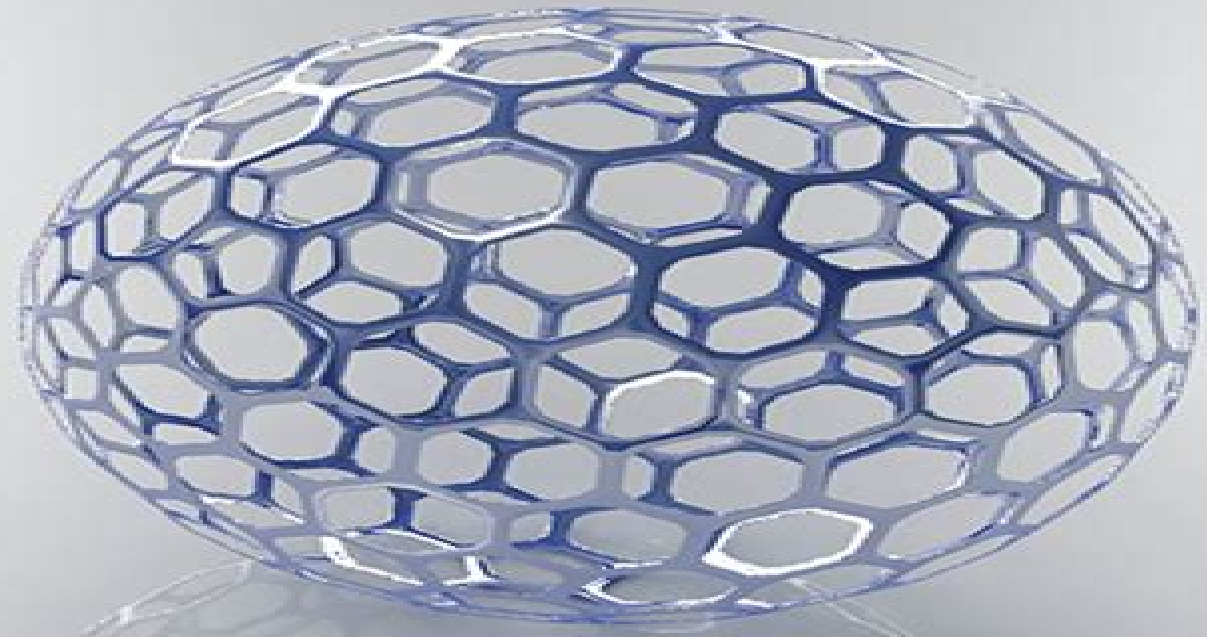


Volume 35 Issue 3 May 2020

ISSN: 1744-5760

International Journal of
**Parallel, Emergent &
Distributed Systems**



Taylor & Francis
Taylor & Francis Group

1996 International Conference On Parallel And Distributed Systems

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Emphasizing Distributed Systems ,2000-06-29 As the computer industry moves into the 21st century the long running *Advances in Computers* is ready to tackle the challenges of the new century with insightful articles on new technology just as it has since 1960 in chronicling the advances in computer technology from the last century As the longest running continuing series on computers *Advances in Computers* presents those technologies that will affect the industry in the years to come In this volume the 53rd in the series we present 8 relevant topics The first three represent a common theme on distributed computing systems using more than one processor to allow for parallel execution and hence completion of a complex computing task in a minimal amount of time The other 5 chapters describe other relevant advances from the late 1990s with an emphasis on software development topics of vital importance to developers today process improvement measurement and legal liabilities Longest running series on computers Contains eight insightful chapters on new technology Gives comprehensive treatment of distributed systems Shows how to evaluate measurements Details how to evaluate software process improvement models Examines how to expand e commerce on the Web Discusses legal liabilities in developing software a must read for developers Information Retrieval Ayse Goker,John Davies,2009-12-15 This book is an essential reference to cutting edge issues and future directions in information retrieval Information retrieval IR can be defined as the process of representing managing searching retrieving and presenting information Good IR involves understanding information needs and interests developing an effective search technique system presentation distribution and delivery The increased use of the Web and wider availability of information in this environment led to the development of Web search engines This change has brought fresh challenges to a wider variety of users needs tasks and types of information Today search engines are seen in enterprises on laptops in individual websites in library catalogues and elsewhere Information Retrieval Searching in the 21st Century focuses on core concepts and current trends in the field This book focuses on Information Retrieval Models User centred Evaluation of Information Retrieval Systems Multimedia Resource Discovery Image Users Needs and Searching Behaviour Web Information Retrieval Mobile Search Context and Information Retrieval

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for further research and development

Advanced Intelligent Computing Theories and Applications De-Shuang Huang, Laurent Heutte, Marco Loog, 2007-08-10 This volume in conjunction with the two volumes LNCS 4681 and LNAI 4682 constitutes the refereed proceedings of the Third International Conference on Intelligent Computing held in Qingdao China in August 2007 The conference sought to establish contemporary intelligent computing techniques as an integral method that underscores trends in advanced computational intelligence and links theoretical research with applications

Distributed Multimedia Databases: Techniques and Applications Shih, Timothy K., 2001-07-01 In the last few years we have observed an explosive growth of multimedia computing communication and applications This revolution is transforming the way people live work and interact with each other and is impacting the way business government services education entertainment and healthcare are operating Yet several issues related to modeling specification analysis and design of distributed multimedia database systems and multimedia information retrieval are still challenging to both researchers and practitioners Distributed Multimedia Databases Techniques and Applications points out these challenges and provides valuable suggestions toward the necessary solutions by focusing on multimedia database techniques

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Emergent Web Intelligence: Advanced Semantic Technologies Youakim Badr, Richard Chbeir, Ajith Abraham, Aboul-Ella Hassanien, 2010-06-17 The success of the World Wide Web depends on the ability of users to store process and retrieve digital information regardless of distance boundaries languages and domains of knowledge The universality and exibility of the World Wide Web have also enabled the rapid growth of a variety of new services and applications based on human machine interaction The semantics of exchanged information and services should be useful not only for human to human communications but also in that machines would be able to understand and automatically process web content Semantics give well defined meaning to web content and enable computers and people to work in cooperation Today the crucial challenge becomes the development of languages to express information in a machine processable format Now more than ever new advanced techniques and intelligent approaches are required to transform the Web into a universal reasoning and computing machine Web intelligence attempts to deal with this challenge by exploiting information technologies and artificial intelligence approaches to design the next generation of web empowered systems and

services Grid Computing Soha Maad,2012-05-16 Grid research rooted in distributed and high performance computing started in mid to late 1990s Soon afterwards national and international research and development authorities realized the importance of the Grid and gave it a primary position on their research and development agenda The Grid evolved from tackling data and compute intensive problems to addressing global scale scientific projects connecting businesses across the supply chain and becoming a World Wide Grid integrated in our daily routine activities This book tells the story of great potential continued strength and widespread international penetration of Grid computing It overviews latest advances in the field and traces the evolution of selected Grid applications The book highlights the international widespread coverage and unveils the future potential of the Grid *Internet-Scale Pattern Recognition* Anang Muhamad Amin,Asad Khan,Benny Nasution,2012-11-20 For machine intelligence applications to work successfully machines must perform reliably under variations of data and must be able to keep up with data streams Internet Scale Pattern Recognition New Techniques for Voluminous Data Sets and Data Clouds unveils computational models that address performance and scalability to achieve higher levels **Advances in Distributed and Parallel Knowledge Discovery** Hillol Kargupta,Philip Chan,2000 This book presents introductions to DKD and PKD extensive reviews of the field and state of the art techniques Foreword by Vipin Kumar Knowledge discovery and data mining KDD deals with the problem of extracting interesting associations classifiers clusters and other patterns from data The emergence of network based distributed computing environments has introduced an important new dimension to this problem distributed sources of data Traditional centralized KDD typically requires central aggregation of distributed data which may not always be feasible because of limited network bandwidth security concerns scalability problems and other practical issues Distributed knowledge discovery DKD works with the merger of communication and computation by analyzing data in a distributed fashion This technology is particularly useful for large heterogeneous distributed environments such as the Internet intranets mobile computing environments and sensor networks When the data sets are large scaling up the speed of the KDD process is crucial Parallel knowledge discovery PKD techniques addresses this problem by using high performance multiprocessor machines This book presents introductions to DKD and PKD extensive reviews of the field and state of the art techniques Contributors Rakesh Agrawal Khaled AlSabti Stuart Bailey Philip Chan David Cheung Vincent Cho Joydeep Ghosh Robert Grossman Yi ke Guo John Hale John Hall Daryl Hersher Ching Tien Ho Erik Johnson Chris Jones Chandrika Kamath Hillol Kargupta Charles Lo Balinder Malhi Ron Musick Vincent Ng Byung Hoon Park Srinivasan Parthasarathy Andreas Prodrumidis Foster Provost Jian Pun Ashok Ramu Sanjay Ranka Mahesh Sreenivas Salvatore Stolfo Ramesh Subramonian Janjao Sutiwaraphun Kagan Tummer Andrei Turinsky Beat W thrich Mohammed Zaki Joshua Zhang

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