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Leszek Rutkowski,Rafał Scherer,Marcin Korytkowski,Witold Pedrycz,Ryszard Tadeusiewicz,Jacek M. Zurada

Advances in GPU Research and Practice Hamid Sarbazi Azad,2016-09-15 Advances in GPU Research and Practice focuses on research and practices in GPU based systems. The topics treated cover a range of issues, ranging from hardware and architectural issues, to high level issues, such as application systems, parallel programming, middleware, and power and energy issues. Divided into six parts, this edited volume provides the latest research on GPU computing. Part I: Architectural Solutions focuses on the architectural topics that improve on performance of GPUs, Part II: System Software discusses OS, compilers, libraries, programming environment, languages, and paradigms that are proposed and analyzed to help and support GPU programmers. Part III: Power and Reliability Issues covers different aspects of energy, power, and reliability concerns in GPUs. Part IV: Performance Analysis illustrates mathematical and analytical techniques to predict different performance metrics in GPUs. Part V: Algorithms presents how to design efficient algorithms and analyze their complexity for GPUs. Part VI: Applications and Related Topics provides use cases and examples of how GPUs are used across many sectors. Discusses how to maximize power and obtain peak reliability when designing, building, and using GPUs Covers system software (OS, compilers), programming environments, languages, and paradigms proposed to help and support GPU programmers Explains how to use mathematical and analytical techniques to predict different performance metrics in GPUs Illustrates the design of efficient GPU algorithms in areas such as bioinformatics, complex systems, social networks, and cryptography Provides applications and use case scenarios in several different verticals, including medicine, social sciences, image processing, and telecommunications

 Intelligent Data analysis and its Applications, Volume II Jeng-Shyang Pan,Vaclav Snasel,Emilio S. Corchado,Ajith Abraham,Shyue-Liang Wang,2014-06-05 This volume presents the proceedings of the First Euro-China Conference on Intelligent Data Analysis and Applications (ECC 2014), which was hosted by Shenzhen Graduate School of Harbin Institute of Technology and was held in Shenzhen City on June 13-15, 2014. ECC 2014 was technically co-sponsored by Shenzhen Municipal People's Government, IEEE Signal Processing Society, Machine Intelligence Research Labs, VSB-Technical University of Ostrava (Czech Republic), National Kaohsiung University of Applied Sciences (Taiwan), and Secure E-commerce Transactions

(Shenzhen) Engineering Laboratory of Shenzhen Institute of Standards and Technology.

⬚ **Artificial Intelligence and Soft Computing** Leszek Rutkowski,Rafał Scherer,Marcin Korytkowski,Witold Pedrycz,Ryszard Tadeusiewicz,Jacek M. Zurada,2019-05-27 The two-volume set LNCS 11508 and 11509 constitutes the refereed proceedings of of the 18th International Conference on Artificial Intelligence and Soft Computing, ICAISC 2019, held in Zakopane, Poland, in June 2019. The 122 revised full papers presented were carefully reviewed and selected from 333 submissions. The papers included in the first volume are organized in the following five parts: neural networks and their applications; fuzzy systems and their applications; evolutionary algorithms and their applications; pattern classification; artificial intelligence in modeling and simulation. The papers included in the second volume are organized in the following five parts: computer vision, image and speech analysis; bioinformatics, biometrics, and medical applications; data mining; various problems of artificial intelligence; agent systems, robotics and control.

⬚ *FPGAs and Parallel Architectures for Aerospace Applications* Fernanda Kastensmidt,Paolo Rech,2015-12-07 This book introduces the concepts of soft errors in FPGAs, as well as the motivation for using commercial, off-the-shelf (COTS) FPGAs in mission-critical and remote applications, such as aerospace. The authors describe the effects of radiation in FPGAs, present a large set of soft-error mitigation techniques that can be applied in these circuits, as well as methods for qualifying these circuits under radiation. Coverage includes radiation effects in FPGAs, fault-tolerant techniques for FPGAs, use of COTS FPGAs in aerospace applications, experimental data of FPGAs under radiation, FPGA embedded processors under radiation and fault injection in FPGAs. Since dedicated parallel processing architectures such as GPUs have become more desirable in aerospace applications due to high computational power, GPU analysis under radiation is also discussed.

⬚ *Algorithms and Architectures for Parallel Processing* Zahir Tari,

⬚ *Soft Computing for Problem Solving* Kedar Nath Das,Jagdish Chand Bansal,Kusum Deep,Atulya K. Nagar,Ponnambalam Pathipooranam,Rani Chinnappa Naidu,2019-11-27 This two-volume book presents the outcomes of the 8th International Conference on Soft Computing for Problem Solving, SocProS 2018. This conference was a joint technical collaboration between the Soft Computing Research Society, Liverpool Hope University (UK), and Vellore Institute of Technology (India), and brought together researchers, engineers and

practitioners to discuss thought-provoking developments and challenges in order to select potential future directions. The book highlights the latest advances and innovations in the interdisciplinary areas of soft computing, including original research papers on algorithms (artificial immune systems, artificial neural networks, genetic algorithms, genetic programming, and particle swarm optimization) and applications (control systems, data mining and clustering, finance, weather forecasting, game theory, business and forecasting applications). It offers a valuable resource for both young and experienced researchers dealing with complex and intricate real-world problems that are difficult to solve using traditional methods.

⬚ Granular, Fuzzy, and Soft Computing Tsau-Young Lin,Churn-Jung Liau,Janusz Kacprzyk,2023-03-29 The first edition of the Encyclopedia of Complexity and Systems Science (ECSS, 2009) presented a comprehensive overview of granular computing (GrC) broadly divided into several categories: Granular computing from rough set theory, Granular Computing in Database Theory, Granular Computing in Social Networks, Granular Computing and Fuzzy Set Theory, Grid/Cloud Computing, as well as general issues in granular computing. In 2011, the formal theory of GrC was established, providing an adequate infrastructure to support revolutionary new approaches to computer/data science, including the challenges presented by so-called big data. For this volume of ECSS, Second Edition, many entries have been updated to capture these new developments, together with new chapters on such topics as data clustering, outliers in data mining, qualitative fuzzy sets, and information flow analysis for security applications. Granulations can be seen as a natural and ancient methodology deeply rooted in the human mind. Many daily things are routinely granulated into sub things: The topography of earth is granulated into hills, plateaus, etc., space and time are granulated into infinitesimal granules, and a circle is granulated into polygons of infinitesimal sides. Such granules led to the invention of calculus, topology and non-standard analysis. Formalization of general granulation was difficult but, as shown in this volume, great progress has been made in combing discrete and continuous mathematics under one roof for a broad range of applications in data science.

⬚ Soft Computing and Its Engineering Applications Kanubhai K. Patel,K. C. Santosh,Atul Patel,Ashish Ghosh,2023-03-07 This book constitutes the refereed proceedings of the 4th International Conference on Soft Computing and its Engineering Applications, icSoftComp 2022, held in Changa, Anand, India during December

9–10, 2022. The 33 full papers and 3 short papers included in this book were carefully reviewed and selected from 342 submissions. They were organized in topical sections as follows: Theory and Methods; Systems and Applications; and Hybrid Techniques.

▢ Software Technologies Enrique Cabello,Jorge Cardoso,Andrᵉ Ludwig,Leszek A. Maciaszek,Marten van Sinderen,2017-07-11 This book constitutes the thoroughly refereed proceedings of the 11th International Joint Conference on Software Technologies, ICSOFT 2016, held in Lisbon, Portugal, in July 2016. The 13 revised full papers together with 3 short papers presented were carefully reviewed and selected from 84 submissions. The papers selected to be included in this book contribute to the understanding of relevant trends of current research on software technologies, including: Modelling for mobile devices Software and system testing Model-driven software development Reengineering systems for multi-tenancy Embedded and real-time systems reconfiguration Domain-specic languages and modelling Software and systems quality Context-aware and dynamically adapting software systems

▢ Reliable Software for Unreliable Hardware Semeen Rehman,Muhammad Shafique,Jᵉrg Henkel,2016-04-20 This book describes novel software concepts to increase reliability under user-defined constraints. The authors' approach bridges, for the first time, the reliability gap between hardware and software. Readers will learn how to achieve increased soft error resilience on unreliable hardware, while exploiting the inherent error masking characteristics and error (stemming from soft errors, aging, and process variations) mitigations potential at different software layers.

▢ High Performance Embedded Architectures and Compilers Koen De Bosschere,David Kaeli,Per Stenstrᵉm,David Whalley,Theo Ungerer,2007-07-20 This book constitutes the refereed proceedings of the Second International Conference on High Performance Embedded Architectures and Compilers, HiPEAC 2007, held in Ghent, Belgium, in January 2007. The 19 revised full papers presented together with one invited keynote paper were carefully reviewed and selected from 65 submissions. The papers are organized in topical sections.

▢ Distributed Embedded Systems: Design, Middleware and Resources Bernd Kleinjohann,Lisa Kleinjohann,Marilyn Wolf,2008-07-10 This year, the IFIP Working Conference on Distributed and Parallel Embedded Sys tems (DIPES 2008) is held as part of the IFIP World Computer Congress, held in Milan on September 7 10, 2008. The

embedded systems world has a great deal of experience with parallel and distributed computing. Many embedded computing systems require the high performance that can be delivered by parallel computing. Parallel and distributed computing are often the only ways to deliver adequate real time performance at low power levels. This year's conference attracted 30 submissions, of which 21 were accepted. Prof. Jor ⁇ g Henkel of the University of Karlsruhe graciously contributed a keynote address on embedded computing and reliability. We would like to thank all of the program committee members for their diligence. Wayne Wolf, Bernd Kleinjohann, and Lisa Kleinjohann Acknowledgements We would like to thank all people involved in the organization of the IFIP World Computer Congress 2008, especially the IPC Co Chairs Judith Bishop and Ivo De Lotto, the Organization Chair Giulio Occhini, as well as the Publications Chair John Impagliazzo. Further thanks go to the authors for their valuable contributions to DIPES 2008. Last but not least we would like to acknowledge the considerable amount of work and enthusiasm spent by our colleague Claudius Stern in preparing theproceedingsofDIPES2008. Hemadeitpossibletoproducethemintheircurrent professional and homogeneous style. ⁇ ⁇Terrestrial Radiation Effects in ULSI Devices and Electronic Systems Eishi H. Ibe,2015-03-02 This book provides the reader with knowledge on a wide variety of radiation fields and their effects on the electronic devices and systems. The author covers faults and failures in ULSI devices induced by a wide variety of radiation fields, including electrons, alpha-rays, muons, gamma rays, neutrons and heavy ions. Readers will learn how to make numerical models from physical insights, to determine the kind of mathematical approaches that should be implemented to analyze radiation effects. A wide variety of prediction, detection, characterization and mitigation techniques against soft-errors are reviewed and discussed. The author shows how to model sophisticated radiation effects in condensed matter in order to quantify and control them, and explains how electronic systems including servers and routers are shut down due to environmental radiation. Provides an understanding of how electronic systems are shut down due to environmental radiation by constructing physical models and numerical algorithms Covers both terrestrial and avionic-level conditions Logically presented with each chapter explaining the background physics to the topic followed by various modelling techniques, and chapter summary Written by a widely-recognized authority in soft-errors in electronic devices Code samples available for download from the Companion Website This book is targeted at

RESEARCHERS AND GRADUATE STUDENTS IN NUCLEAR AND SPACE RADIATION, SEMICONDUCTOR PHYSICS AND ELECTRON DEVICES, AS WELL AS OTHER AREAS OF APPLIED PHYSICS MODELLING. RESEARCHERS AND STUDENTS INTERESTED IN HOW A VARIETY OF PHYSICAL PHENOMENA CAN BE MODELLED AND NUMERICALLY TREATED WILL ALSO FIND THIS BOOK TO PRESENT HELPFUL METHODS.

⬚ Embedded Systems Kiyofumi Tanaka,2012-03-02 Nowadays, embedded systems - the computer systems that are embedded in various kinds of devices and play an important role of specific control functions, have permitted various aspects of industry. Therefore, we can hardly discuss our life and society from now onwards without referring to embedded systems. For wide-ranging embedded systems to continue their growth, a number of high-quality fundamental and applied researches are indispensable. This book contains 19 excellent chapters and addresses a wide spectrum of research topics on embedded systems, including basic researches, theoretical studies, and practical work. Embedded systems can be made only after fusing miscellaneous technologies together. Various technologies condensed in this book will be helpful to researchers and engineers around the world.

⬚ Fault-Tolerant Parallel and Distributed Systems Dimiter R. Avresky,David R. Kaeli,2012-12-06 The most important use of computing in the future will be in the context of the global digital convergence where everything becomes digital and every thing is inter-networked. The application will be dominated by storage, search, retrieval, analysis, exchange and updating of information in a wide variety of forms. Heavy demands will be placed on systems by many simultaneous re quests. And, fundamentally, all this shall be delivered at much higher levels of dependability, integrity and security. Increasingly, large parallel computing systems and networks are providing unique challenges to industry and academia in dependable computing, espe cially because of the higher failure rates intrinsic to these systems. The chal lenge in the last part of this decade is to build a systems that is both inexpensive and highly available. A machine cluster built of commodity hardware parts, with each node run ning an OS instance and a set of applications extended to be fault resilient can satisfy the new stringent high-availability requirements. The focus of this book is to present recent techniques and methods for im plementing fault-tolerant parallel and distributed computing systems. Section I, Fault-Tolerant Protocols, considers basic techniques for achieving fault-tolerance in communication protocols for distributed systems, including synchronous and asynchronous group communication, static total causal order

ing protocols, and fail-aware datagram service that supports communications by time.

- SIGMETRICS '07 ,2007
- Recent Advances in Mobile Robotics Andon Topalov,2011-12-14 Mobile robots are the focus of a great deal of current research in robotics. Mobile robotics is a young, multidisciplinary field involving knowledge from many areas, including electrical, electronic and mechanical engineering, computer, cognitive and social sciences. Being engaged in the design of automated systems, it lies at the intersection of artificial intelligence, computational vision, and robotics. Thanks to the numerous researchers sharing their goals, visions and results within the community, mobile robotics is becoming a very rich and stimulating area. The book Recent Advances in Mobile Robotics addresses the topic by integrating contributions from many researchers around the globe. It emphasizes the computational methods of programming mobile robots, rather than the methods of constructing the hardware. Its content reflects different complementary aspects of theory and practice, which have recently taken place. We believe that it will serve as a valuable handbook to those who work in research and development of mobile robots.
- Architecture of Computing Systems Christian Hochberger,Lars Bauer,Thilo Pionteck,2021-07-14 This book constitutes the proceedings of the 34th International Conference on Architecture of Computing Systems, ARCS 2021, held virtually in July 2021. The 12 full papers in this volume were carefully reviewed and selected from 24 submissions. 2 workshop papers (VEFRE) are also included. ARCS has always been a conference attracting leading-edge research outcomes in Computer Architecture and Operating Systems, including a wide spectrum of topics ranging from fully integrated, self-powered embedded systems up to high-performance computing systems. It also provides a platform covering newly emerging and cross-cutting topics, such as autonomous and ubiquitous systems, reconfigurable computing and acceleration, neural networks and artificial intelligence. The selected papers cover a variety of topics from the ARCS core domains, including heterogeneous computing, memory optimizations, and organic computing.
- Parallel Processing and Applied Mathematics Roman Wyrzykowski,Ewa Deelman,Jack Dongarra,Konrad Karczewski,Jacek Kitowski,Kazimierz Wiatr,2016-04-05 This two-volume set LNCS 9573 and LNCS 9574 constitutes the refereed proceedings of the 11th International Conference of Parallel Processing and Applied

Mathematics, PPAM 2015, held in Krakow, Poland, in September 2015. The 111 revised full papers presented in both volumes were carefully reviewed and selected from 196 submissions. The focus of PPAM 2015 was on models, algorithms, and software tools which facilitate efficient and convenient utilization of modern parallel and distributed computing architectures, as well as on large-scale applications, including big data problems.

□ XXI Jornadas de Ingeniería del Software y Bases de Datos García Molina, Jesús J.,2020-07-29 Las Jornadas de Ingeniería del Software y Bases de Datos (JISBD) constituyen el foro que cada año reúne a la comunidad científica española en las áreas de Ingeniería del Software y Bases de Datos y siempre han atraído el interés de grupos de investigación de Portugal e Iberoamérica en estas dos áreas. JISBD es organizada por la Sociedad de Ingeniería de Software y Tecnologías de Desarrollo de Software (SISTEDES) junto a otras dos conferencias: Jornadas de Programación Declarativa (PROLE) y Jornadas de Ciencia e Ingeniería de Servicios (JCIS). La vigésimo primera edición de JISBD es uno de los quince eventos científicos que integran la IV Conferencia Española de Informática (CEDI) que se celebra en Salamanca. CEDI tiene una periodicidad de tres años y su propósito es mostrar a la sociedad el estado actual de la informática en España. En la edición actual, JISBD ha continuado con la organización basada en áreas temáticas o "tracks" puesta en marcha en la edición previa. Los tipos de contribución han sido los considerados en ediciones anteriores: artículos completos, artículos cortos, artículos relevantes y demos. Como novedad se realizó un llamamiento a nuevos tracks dentro de la primera solicitud de contribuciones lanzada a principios de noviembre de 2015. Dado que no se recibió ninguna solicitud no fue necesario aplicar el mecanismo previsto para dar cabida a nuevos tracks. Por tanto, JISBD'2016 incluye los mismos tracks que en la edición anterior: Arquitecturas del Software y Variabilidad, Calidad y Pruebas, Desarrollo de Software Dirigido por Modelos, Gestión de Datos, Ingeniería del Software Guiada por Búsqueda, Ingeniería Web y Sistemas Pervasivos y Procesos Software y Metodologías; y de nuevo se ha incluido el track Abierto para dar cabida a los trabajos que no encajan en ninguno de los tracks anteriores. Otra novedad ha tenido que ver con la modalidad de "artículos relevantes" ya publicados en revistas con índices de impacto o conferencias internacionales prestigiosas en las áreas asociadas a un determinado track. Con el fin de facilitar el proceso de selección y asegurar la calidad de estas contribuciones, se ha establecido que un "trabajo relevante" debe haber sido publicado en una revista en el

cuartil Q1 de JCR o en una de las dos conferencias que ha seleccionado cada track. Cabe destacar un incremento significativo en el número de contribuciones recibidas con respecto a las tres ediciones anteriores. Mientras en 2015 se recibieron 70 contribuciones, 54 en 2014 y 64 en 2013, en esta edición se han recibido 94 contribuciones (34 completos, 29 cortos, 25 relevantes y 6 demos). El número de trabajos aceptados ha sido 79 (30 completos, 21 cortos, 24 relevantes y 5 demos). Estos números parecen avalar la nueva organización en torno a áreas temáticas y que las JISBD pueden jugar un importante papel para dinamizar las diferentes comunidades relacionadas con la ingeniería del software y las bases de datos en nuestro país. La conferencia invitada será impartida por Andrei Voronkok, prestigioso investigador de la Universidad de Manchester que ha recibido el premio Herbrand por sus contribuciones al razonamiento automático y que es creador de EasyChair, una de las herramientas de gestión de conferencias más extendidas en el mundo. El Dr. Voronkok analizará los desafíos a los que se ha debido hacer frente en la construcción de EasyChair desde el punto de vista del diseño de software y la gestión de los datos, así como de los retos para el futuro. Además, las conferencias invitadas de JCIS (Tommi Mikkonnen, Institute of Pervasive Computing, Tampere, Finland) y de PROLE (Arnaud Gotlieb, Simula Research Laboratory, Norway), que se celebran en paralelo en esta ocasión, son también parte del programa de JISBD'2016.

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