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Nettleton, Kimberely Fletcher

ECAI 2016 G.A. Kaminka, M. Fox, P. Bouquet, 2016-08-24 Artificial Intelligence continues to be one of the most exciting and fast-developing fields of computer science. This book presents the 177 long papers and 123 short papers accepted for ECAI 2016, the latest edition of the biennial European Conference on Artificial Intelligence, Europe's premier venue for presenting scientific results in AI. The conference was held in The Hague, the Netherlands, from August 29 to September 2, 2016. ECAI 2016 also incorporated the conference on Prestigious Applications of Intelligent Systems (PAIS) 2016, and the Starting AI Researcher Symposium (STAIRS). The papers from PAIS are included in this volume; the papers from STAIRS are published in a separate volume in the Frontiers in Artificial Intelligence and Applications (FAIA) series. Organized by the European Association for Artificial Intelligence (EurAI) and the Benelux Association for Artificial Intelligence (BNVKI), the ECAI conference provides an opportunity for researchers to present and hear about the very best research in contemporary AI. This proceedings will be of interest to all those seeking an overview of the very latest innovations and developments in this field.

Simulation of Urban Mobility Michael Behrisch, Daniel Krajzewicz, Melanie Weber, 2014-11-06 This book constitutes the thoroughly refereed proceedings of the First International Conference on Simulation of Urban Mobility, SUMO 2013, held in Berlin, Germany, in May 2013. The 12 revised full papers presented tin this book were carefully selected and reviewed from 22 submissions. The papers are organized in two topical sections: models and technical innovations and applications and surveys.

Simulators and Bus Safety John F. Brock, 2001 This report provides guidance to transit agency managers on whether to purchase a driving simulator and, if so, what kind. Also, this document provides guidance on how to use simulation effectively to improve bus operator training and safety. Information was obtained from a literature search, surveys, and site visits.

Embedded and Ubiquitous Computing Tei-Wei Kuo, Edwin Sha, Minyi Guo, Laurence T. Yang, Zili Shao, 2007-11-25 This book constitutes the refereed proceedings of the International Conference on Embedded and Ubiquitous Computing, EUC 2007, held in Taipei, Taiwan, in December 2007. The 65 revised full papers presented were carefully reviewed and selected from 217 submissions. The papers are organized in topical sections. They include sections on power aware computing, reconfigurable embedded systems, wireless networks, real-time/embedded operating systems, and embedded system architectures.

Handbook of Research on Digital Citizenship and Management During Crises Öngün, Erdem, Pembecio? Iu, Nilüfer, Gündüz, U?ur, 2021-11-12 Today, individuals and societies of the digital age are no longer constrained by conventional contexts, narratives, settings, and status; they are surrounded and guided by digital tools and applications leading to a digital revolution. That digital revolution changed the individual along with living styles and cultural and social relations among people. Moreover, these revolutionary changes and the increasing capabilities of smart devices have brought today's people a new kind of public sphere with questionable freedoms but also restraints in its digital dimensions. Now, it is possible to talk about the digital dimension and equivalence of all the concepts that are both individually and socially constructed in a new digital world. The Handbook of Research on Digital Citizenship and Management During Crises covers many different components engaged with digital world responsibilities. The authors assess the position, status, and reactions of the new citizen against future catastrophes. Covering topics such as epistemic divide, internet addiction, and new media technologies, this text serves as a cutting-edge resource for researchers, scholars, lawmakers, trainers, instructional designers, university libraries, professors, students, and academicians.

Human-Centered Computing Don Harris, Vincent Duffy, Michael Smith, Constantine Stephanidis, 2019-11-11 The 10th International Conference on Human-Computer Interaction, HCI International 2003, is held in Crete, Greece, 22-27 June 2003, jointly with the Symposium on Human Interface (Japan) 2003, the 5th International Conference on Engineering Psychology and Cognitive Ergonomics, and the 2nd International Conference on Universal Access in Human-Computer Interaction. A total of 2986 individuals from industry, academia, research institutes, and governmental agencies from 59 countries submitted their work for presentation, and only those submittals that were judged to be of high scientific quality were included in the program. These papers address the latest research and development efforts and highlight the human aspects of design and use of computing systems. The papers accepted for presentation thoroughly cover the entire field of humancomputer interaction, including the cognitive, social, ergonomic, and health aspects of work with computers. These papers also address major advances in knowledge and effective use of computers in a variety of diversified application areas, including offices, financial institutions, manufacturing, electronic publishing, construction, health care, disabled and elderly people, etc.

Designing 2D and 3D Network-on-Chip Architectures Konstantinos Tatas, Kostas Siozios, Dimitrios Soudris, Axel Jantsch, 2013-10-08 This book covers key concepts in the design of 2D and 3D Network-on-Chip interconnect. It highlights design challenges and discusses fundamentals of NoC technology, including architectures, algorithms and tools. Coverage focuses on topology exploration for both 2D and 3D NoCs, routing algorithms, NoC router design, NoC-based system integration, verification and testing, and NoC reliability. Case studies are used to illuminate new design methodologies.

Intelligent Transportation Systems (ITS) Beatriz L. Boada,2021-04-22 This book presents collective works published in the recent Special Issue (SI) entitled Intelligent Transportation Systems (ITS). These works address problems of mobility, environmental pollution, and road safety, as well as their related applications. The presented problems are complex and involve a large number of research areas and many advanced technologies, such as communication, sensing, and control, which are used for managing a large amount of information. The applications vary and include fleet management, driving behavior, traffic control, trajectory planning, connected vehicles, and energy consumption efficiency. Recent advances in communication technologies are becoming fundamental for the development of new advances in fleet management, traffic control, and connected vehicles. This works collected in this Special Issue propose solution methodologies to address such challenges, analyze the proposed methodologies, and evaluate their performance. This book brings together a collection of multidisciplinary works applied to ITS applications in a coherent manner.

Cases on 3D Technology Application and Integration in Education Nettleton, Kimberely Fletcher, 2013-01-31 Cases on 3D Technology Application and Integration in Education highlights the use of 3D technologies in the educational environment and the future prospects of adaption and evolution beyond the traditional methods of teaching. This comprehensive collection of research aims to provide instructors and researchers with a solid foundation of information on 3D technology.

Driver Behaviour and Training Lisa Dorn, 2017-07-12 This title was first published in 2003. Research on driver behaviour over the past two decades has demonstrated that driver characteristics, goals and motivations are important determinants of driving behaviour. We are now in a position to apply this knowledge to driver training programs and evaluate their effectiveness in improving safety. The main objective for the First International Conference on Driver Behaviour and Training and this book, is to describe and discuss recent advances in this field. The book bridges the gap between practitioners in road safety, and theoreticians investigating driving behaviour from a number of different perspectives and related disciplines. It will encourage research in driver training to combat erroneous or deviant driving behaviour and/or reduce the effects of human error at source. This book will be of interest to road safety researchers and road safety practitioners in the private and public sector.

Computer Engineering and Technology Weixia Xu,Liquan Xiao,Jinwen Li,Chengyi Zhang,Zhenzhen Zhu,2015-02-26 This book constitutes the refereed proceedings of the 18th National Conference on Computer Engineering and Technology, NCCET 2014, held in Guiyang, China, during July/August 2014. The 18 papers presented were carefully reviewed and selected from 85 submissions. They are organized in topical sections on processor architecture; computer application and software optimization; technology on the horizon.

500 лучших бесплатных приложений для платформы Android Сергей Борисов, 2022-04-29 Ваш новый смартфон или планшет – это, безусловно, умное и сложное техническое устройство, которое, однако, поначалу может не так уж много. Для расширения его функционала необходимо установить дополнительные приложения. На сегодняшний день для операционной системы Android написаны десятки тысяч программ. Однако среди них встречаются не только качественные, но и достаточно посредственные продукты. В книге, которую вы держите в руках, описано 500 лучших бесплатных программ для вашего смартфона или планшета практически на все случаи жизни. Читайте, выбирайте и устанавливайте программы, необходимые для решения повседневных задач! (DVD прилагается только к печатному изданию.)

3D Visual Content Creation, Coding and Delivery Pedro Amado Assunção, Atanas Gotchev, 2018-07-28 This book covers the different aspects of modern 3D multimedia technologies by addressing several elements of 3D visual communications systems, using diverse content formats, such as stereo video, video-plus-depth and multiview, and coding schemes for delivery over networks. It also presents the latest advances and research results in regards to objective and subjective quality evaluation of 3D visual content, extending the human factors affecting the perception of quality to emotional states. The contributors describe technological developments in 3D visual communications, with particular emphasis on state-of-the-art advances in acquisition of 3D visual scenes and emerging 3D visual representation formats, such as: multi-view plus depth and light field; evolution to freeview and light-field representation; compression methods and robust delivery systems; and coding and delivery over various channels. Simulation tools, testbeds and datasets that are useful for advanced research and experimental studies in the field of 3D multimedia delivery services and applications are covered. The international group of contributors also explore the research problems and challenges in the field of immersive visual communications, in order to identify research directions with substantial economic and social impact. 3D Visual Content Creation, Coding and Delivery provides valuable information to engineers and computer scientists developing novel products and services with emerging 3D multimedia technologies, by discussing the advantages and current limitations that need to be addressed in order to develop their products further. It will also be of interest to students and researchers in the field of multimedia services and applications, who are particularly interested in advances bringing significant potential impact on future technological developments.

Advances in Object-Oriented Information Systems Jean-Michel Bruel, Zohra Bellahsene, 2003-08-02 For the ?rst time four workshops have been held in conjunction with the 8th Object-Oriented Information Systems conference, OOIS 2002, to encourage - teraction between researchers and practitioners. Workshop topics are, of course, inline with the conference's scienti?c scope and provide a forum for groups of researchers and practitioners to meet together more closely and to exchange opinions and advanced ideas, and to share preliminary results on focused issues in an atmosphere that fosters interaction and problem solving. The conference hosted four one-day workshops. The four selected workshops were fully in the spirit of a workshop session hosted by a main conference. Indeed, OOIS deals with all the topics related to the use of object-oriented techniques for the development of information systems. The four workshops are very speci?c and contribute to enlarging the spectrum of the more general topics treated in the main conference. The ?rst workshop focused on a very speci?c and key c- cept of object-oriented development, the specialization/generalization hierarchy. The second one explored the use of "non-traditional" approaches (at the edge of object-oriented techniques, such as aspects, AI, etc.) to improve reuse. The third workshop dealt with optimization in Web-based information systems. And ?nally the fourth workshop investigated issues related to model-driven software development.

Network-on-Chip Architectures Chrysostomos Nicopoulos,Vijaykrishnan Narayanan,Chita R. Das,2009-09-18 [2]. The Cell Processor from Sony, Toshiba and IBM (STI) [3], and the Sun UltraSPARC T1 (formerly codenamed Niagara) [4] signal the growing popularity of such systems. Furthermore, Intel's very recently announced 80-core TeraFLOP chip [5] exemplifies the irreversible march toward many-core systems with tens or even hundreds of processing elements. 1.2 The Dawn of the Communication-Centric Revolution The multi-core thrust has ushered the gradual displacement of the computati- centric design model by a more communication-centric approach [6]. The large, sophisticated monolithic modules are giving way to several smaller, simpler p- cessing elements working in tandem. This trend has led to a surge in the popularity of multi-core systems, which typically manifest themselves in two distinct incarnations: heterogeneous Multi-Processor Systems-on-Chip (MPSoC) and homogeneous Chip Multi-Processors (CMP). The SoC philosophy revolves around the technique of Platform-Based Design (PBD) [7], which advocates the reuse of Intellectual Property (IP) cores in flexible design templates that can be customized accordingly to satisfy the demands of particular implementations. The appeal of such a modular approach lies in the substantially reduced Time-To- Market (TTM) incubation period, which is a direct outcome of lower circuit complexity and reduced design effort. The whole system can now be viewed as a diverse collection of pre-existing IP components integrated on a single die.

Three-Dimensional Integrated Circuit Design Yuan Xie, Jingsheng Jason Cong, Sachin Sapatnekar, 2009-12-02 We live in a time of great change. In the electronics world, the last several decades have seen unprecedented growth and advancement, described by Moore's law. This observation stated that transistor density in integrated circuits doubles every 1. 5-2 years. This came with the simultaneous improvement of individual device perfmance as well as the reduction of device power such that the total power of the resulting ICs remained under control. No trend remains constant forever, and this is unfortunately the case with Moore's law. The trouble began a number of years ago when CMOS devices were no longer able to proceed along the classical scaling trends. Key device parameters such as gate oxide thickness were simply no longer able to scale. As a result, device o-state currents began to creep up at an alarming rate. These continuing problems with classical scaling have led to a leveling off of IC clock speeds to the range of several GHz. Of course, chips can be clocked higher but the thermal issues become unmanageable. This has led to the recent trend toward microprocessors with mul- ple cores, each running at a few GHz at the most. The goal is to continue improving performance via parallelism by adding more and more cores instead of increasing speed. The challenge here is to ensure that general purpose codes can be ef?ciently parallelized. There is another potential solution to the problem of how to improve CMOS technology performance: three-dimensional integrated circuits (3D ICs).

Handbook of Driving Simulation for Engineering, Medicine, and Psychology Donald L. Fisher, Matthew Rizzo, Jeffrey Caird, John D. Lee, 2011-04-25 Effective use of driving simulators requires considerable technical and methodological skill along with considerable background knowledge. Acquiring the requisite knowledge and skills can be extraordinarily time consuming, yet there has been no single convenient and comprehensive source of information on the driving simulation research being conducted around the world. A how-to-do-it resource for researchers and professionals, Handbook of Driving Simulation for Engineering, Medicine, and Psychology brings together discussions of technical issues in driving simulation with broad areas in which driving simulation is now playing a role. The chapters explore technical considerations, methodological issues, special and impaired populations, evaluation of in-vehicle and nomadic devices, and infrastructure evaluations. It examines hardware and software selection, visual database and scenario development, independent subject variables and dependent vehicle, environmental, and psychological variables, statistical and biostatistical analysis, different types of drivers, existing and future key-in vehicle devises, and validation of research. A compilation of the research from more than 100 of the world's top thinkers and practitioners, the book covers basic and advanced technical topics and provides a comprehensive review of the issues related to driving simulation. It describes literally hundreds of different simulation scenarios, provides color photographs of those scenarios, and makes available select videos of the scenarios on an accompanying web site, all of which should prove essential for seasoned researchers and for individuals new to driving simulation.

<u>Augmented Cognition</u> Dylan D. Schmorrow, Cali M. Fidopiastis, 2021-07-03 This book constitutes the refereed proceedings of the 15th International Conference on Augmented Cognition, AC 2021, held as part of the 23rd International Conference, HCI International 2021, held as a virtual event, in July 2021. The total of 1276 papers and 241 posters included in the 39 HCII 2021 proceedings volumes was carefully reviewed and selected from 5222 submissions. AC 2021 includes a total of 32 papers; they were organized in topical sections named: BCI and brain activity measurement physiological measuring and human performance; modelling human cognition; and augmented cognition in complex environments.

Internet of Things, Smart Spaces, and Next Generation Networks and Systems Olga Galinina, Sergey Andreev, Sergey Balandin, Yevgeni Koucheryavy, 2019-09-11 This book constitutes the joint refereed proceedings of the 19th International Conference on Next Generation Teletraffic and Wired/Wireless Advanced Networks and Systems, NEW2AN 2019, and the 12th Conference on Internet of Things and Smart Spaces, ruSMART 2019. The 66 revised full papers presented were carefully reviewed and selected from 192 submissions. The papers of NEW2AN address various aspects of next-generation data networks, with special attention to advanced wireless networking and applications. In particular, they deal with novel and innovative approaches to performance and efficiency analysis of 5G and beyond systems, employed game-theoretical formulations, advanced queuing theory, and stochastic geometry, while also covering the Internet of Things, cyber security, optics, signal processing, as well as business aspects.ruSMART 2019, provides a forum for academic and industrial researchers to discuss new ideas and trends in the emerging areas. The 12th conference on the Internet of Things and Smart Spaces, ruSMART 2019, provides a forum for academic and industrial researchers to discuss new ideas and trends in the emerging areas.

3D Interconnect Architectures for Heterogeneous Technologies Lennart Bamberg, Jan Moritz Joseph, Alberto García-Ortiz, Thilo Pionteck, 2022-06-27 This book describes the first comprehensive approach to the optimization of interconnect architectures in 3D systems on chips (SoCs), specially addressing the challenges and opportunities arising from heterogeneous integration. Readers learn about the physical implications of using heterogeneous 3D technologies for SoC integration, while also learning to maximize the 3D-technology gains, through a physical-effect-aware architecture design. The book provides a deep theoretical background covering all abstraction-levels needed to research and architect tomorrow's 3D-integrated circuits, an extensive set of optimization methods (for power, performance, area, and yield), as well as an open-source optimization and simulation framework for fast exploration of novel designs.

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