

Proceedings

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Proceedings 26th Annual Simulation Symposium

Lawrence Snyder



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The 29th Annual Simulation Symposium IEEE,1996-04 Papers from the April 1996 symposium address traditional simulation topics in discrete event continuous digital and analog simulation and explore areas of distributed systems network modeling and simulation as well as advances in simulation methodology and practices Topics include parallel a

Proceedings, 26th Annual Simulation Symposium John A. Miller,1993

Experimental Research in Computer Systems Lawrence Snyder,1997

Proceedings of the Conference on

26th Annual Simulation Symposium ,2002

Proceedings ,1997 This text on computer simulation covers such topics as parallel and distributed simulation object oriented simulation with Java simulation languages tools and environments network modelling and simulation and logic and VLSI circuit simulation

Proceedings ,1993 Developed in either government industry or academia 37 papers were presented at the March 29 April 1 1993 meeting held in Arlington VA Topics include parallel architectures networks and distributed systems scheduling algorithms AI and simulation object oriented simulation applications and environments No index Annotation copyright by Book News Inc Portland OR

Testing and Validation of Computer Simulation Models

David J. Murray-Smith,2015-10-08 This must read text reference provides a practical guide to processes involved in the development and application of dynamic simulation models covering a wide range of issues relating to testing verification and validation Illustrative example problems in continuous system simulation are presented throughout the book supported by extended case studies from a number of interdisciplinary applications Topics and features provides an emphasis on practical issues of model quality and validation along with questions concerning the management of simulation models the use of model libraries and generic models contains numerous step by step examples presents detailed case studies often with accompanying datasets includes discussion of hybrid models which involve a combination of continuous system and discrete event descriptions examines experimental modeling approaches that involve system identification and parameter estimation offers supplementary material at an associated website

Transactions on High-Performance Embedded Architectures and Compilers II Per Stenström,David Whalley,2009-04-22 Transactions on HiPEAC aims at the timely dissemination of research contributions in computer architecture and compilation methods for high performance embedded computer systems Recognizing the convergence of embedded and general purpose computer systems this journal publishes original research on systems targeted at specific computing tasks as well as systems with broad application bases The scope of the journal therefore covers all aspects of computer architecture code generation and compiler optimization methods of interest to researchers and practitioners designing future embedded systems This second issue contains 15 papers carefully reviewed and selected out of 31 submissions and is divided into two sections The first section contains extended versions of the top five papers from the 2nd International Conference on High Performance Embedded Architectures and Compilers HiPEAC 2007 held in Ghent Belgium in January 2007 The second section consists of ten papers covering topics such as microarchitecture

memory systems code generation and performance modeling Proceedings of the ... European Simulation Multiconference, 1999 Advances in Computers Marvin Zelkowitz, 2009-06-12 This is volume 72 of *Advances in Computers* a series that began back in 1960 and is the oldest continuing series chronicling the ever changing landscape of information technology Each year three volumes are produced which present approximately 20 chapters that describe the latest technology in the use of computers today In this volume 72 we present the current status in the development of a new generation of high performance computers The computer today has become ubiquitous with millions of machines being sold and discarded annually Powerful machines are produced for only a few hundred U S dollars and one of the problems faced by vendors of these machines is that due to the continuing adherence to Moore s law where the speed of such machines doubles about every 18 months we typically have more than enough computer power for our needs for word processing surfing the web or playing video games However the same cannot be said for applications that require large powerful machines Applications such as weather and climate prediction fluid flow for designing new airplanes or automobiles or nuclear plasma flow require as much computer power as we can provide and even that is not enough Today s machines operate at the teraflop level trillions of floating point operations per second and this book describes research into the petaflop region 1 015 FLOPS The six chapters provide an overview of current activities that will provide for the introduction of these machines in the years 2011 through 2015 *The Microarchitecture of Pipelined and Superscalar Computers* Amos R. Omondi, 2013-03-09 This book is intended to serve as a textbook for a second course in the implementation Le microarchitecture of computer architectures The subject matter covered is the collection of techniques that are used to achieve the highest performance in single processor machines these techniques center the exploitation of low level parallelism temporal and spatial in the processing of machine instructions The target audience consists students in the final year of an undergraduate program or in the first year of a postgraduate program in computer science computer engineering or electrical engineering professional computer designers will also find the book useful as an introduction to the topics covered Typically the author has used the material presented here as the basis of a full semester undergraduate course or a half semester post graduate course with the other half of the latter devoted to multiple processor machines The background assumed of the reader is a good first course in computer architecture and implementation to the level in say *Computer Organization and Design* by D Patterson and H Hennessy and familiarity with digital logic design The book consists of eight chapters The first chapter is an introduction to all of the main ideas that the following chapters cover in detail the topics covered are the main forms of pipelining used in high performance uniprocessors a taxonomy of the space of pipelined processors and performance issues It is also intended that this chapter should be readable as a brief stand alone survey Proceedings of the 5th International Conference on Building Energy and Environment Liangzhu Leon Wang, Hua Ge, Zhiqiang John Zhai, Dahai Qi, Mohamed Ouf, Chanjuan Sun, Dengjia Wang, 2023-09-04 This book is a compilation of selected papers from the 5th International

Conference on Building Energy and Environment COBEE2022 held in Montreal Canada in July 2022 The work focuses on the most recent technologies and knowledge of building energy and the environment including health energy urban microclimate smart cities safety etc The contents make valuable contributions to academic researchers engineers in the industry and regulators of buildings As well readers encounter new ideas for achieving healthy comfortable energy efficient resilient and safe buildings

Motor Vehicle Collision Injuries Larry S. Nordhoff, 2005 A complete revision of the first edition this book presents the most current concepts of chiropractic diagnostic workup injury mechanisms patient management and prognosis of cervical and soft tissue injuries caused by automobile crashes It is a comprehensive overview of all relevant issues facing clinicians in private practice This edition includes five new chapters and includes real world examples that can be used in everyday practice With an entire section devoted to automobile collision data crash dynamics and human tolerance and injury factors it is extensively referenced from the clinical and automotive crash literature The second edition contains 5 new chapters that cover Emerging concepts in treating chronic whiplash pain has been added to explore some of the newer forms of treating the chronic patient Crash speeds and injury risk This chapter is unique in that it explores various international publications that evaluate the risk Attempts to dispel myths about crash speeds and gives a forensic overview of the application of these studies Have split the original chapter on injury mechanisms into 4 chapters in the second edition Chapter 15 focuses specifically into the arena of general applications of biomechanics relating to automobile crashes Chapters 16 18 provide individual chapters on frontal side and rear crash biomechanics These chapters explore the individual complexities of the varying types of crashes Human factors that influence injury and recovery has been added as a separate chapter to provide more detailed information to the clinician In addition the authors have focused on adding more information about the sensitivity and specificity of various orthopedic and neurological tests and have further explored the types of conditions that chiropractors treat To view the list of contributors to this edition click on the additional information button below

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Computer-Aided Oral and Maxillofacial Surgery Jan Egger, Xiaojun Chen, 2021-04-29 Computer Aided Oral and Maxillofacial Surgery Developments Applications and Future Perspectives is an ideal resource for biomedical engineers and computer scientists clinicians and clinical researchers looking for an understanding on the latest technologies applied to oral

and maxillofacial surgery In facial surgery computer aided decisions supplement all kind of treatment stages from a diagnosis to follow up examinations This book gives an in depth overview of state of the art technologies such as deep learning augmented reality virtual reality and intraoperative navigation as applied to oral and maxillofacial surgery It covers applications of facial surgery that are at the interface between medicine and computer science Examples include the automatic segmentation and registration of anatomical and pathological structures like tumors in the facial area intraoperative navigation in facial surgery and its recent developments and challenges for treatments like zygomatic implant placement Provides comprehensive state of the art knowledge of interdisciplinary applications in facial surgery Presents recent algorithmic developments like Deep Learning along with recent devices in augmented reality and virtual reality Includes clinical knowledge of two facial surgeons who give insights into the current clinical practice and challenges of facial surgeons in university hospitals in Austria and China

Intelligent and Knowledge-Based Computing for Business and Organizational Advancements Sasaki, Hideyasu, 2012-05-31 As organizations businesses and other institutions work to move forward during a new era of ubiquitous modern technology new computing and technology implementation strategies are necessary to harness the shared knowledge of individuals to advance their organizations as a whole Intelligent and Knowledge Based Computing for Business and Organizational Advancements examines the emerging computing paradigm of Collective Intelligence CI The global contributions contained in this publication will prove to be essential to both researchers and practitioners in the computer and information science communities as these populations move toward a new period of fully technology integrated business

Using Cognitive and Affective Metrics in Educational Simulations and Games Harold F. O'Neil, Eva L. Baker, Ray S. Perez, Stephen E. Watson, 2021-05-17 Presenting original studies and rich conceptual analyses this volume explores how cognitive and affective metrics can be used to effectively assess modify and enhance learning and assessment outcomes of simulations and games used in education and training The volume responds to the increasing use of computer based simulations and games across academic and professional sectors by bringing together contributions from different research communities including K 12 and postsecondary education medical and military contexts Drawing on empirical results the chapter authors focus on the design and assessment of educational simulations and games They describe how quantitative and qualitative metrics can be used effectively to evaluate and tailor instructional resources to the cognitive and affective needs of the individual learner In doing so the volume enhances understanding of how games and simulations can intersect with the science of learning to improve educational outcomes Given its rigorous and multidisciplinary approach this book will prove an indispensable resource for researchers and scholars in the fields of educational assessment and evaluation educational technology military psychology and educational psychology

Encyclopedia of Information Science and Technology Mehdi Khosrow-Pour, Mehdi Khosrowpour, 2009 This set of books represents a detailed compendium of authoritative research based entries that define the contemporary state of

knowledge on technology Provided by publisher **Workload Transition** National Research Council, Division of Behavioral and Social Sciences and Education, Board on Human-Systems Integration, Panel on Workload Transition, 1993-02-01 Workload transition is a potentially crucial problem in work situations wherein operators are faced with abrupt changes in task demands People involved include military combat personnel air traffic controllers medical personnel in emergency rooms and long distance drivers They must be able to respond efficiently to sudden increases in workload imposed by a failure crisis or other often unexpected event This book provides a systematic evaluation of workload transition It focuses on a broad spectrum of activities ranging from team cooperation to the maintenance of this problem on a theoretical level and offers several practical solutions *Discrete-Event Modeling and Simulation* Gabriel A. Wainer, Pieter J. Mosterman, 2018-09-03 Collecting the work of the foremost scientists in the field Discrete Event Modeling and Simulation Theory and Applications presents the state of the art in modeling discrete event systems using the discrete event system specification DEVS approach It introduces the latest advances recent extensions of formal techniques and real world examples of various applications The book covers many topics that pertain to several layers of the modeling and simulation architecture It discusses DEVS model development support and the interaction of DEVS with other methodologies It describes different forms of simulation supported by DEVS the use of real time DEVS simulation the relationship between DEVS and graph transformation the influence of DEVS variants on simulation performance and interoperability and composability with emphasis on DEVS standardization The text also examines extensions to DEVS new formalisms and abstractions of DEVS models as well as the theory and analysis behind real world system identification and control To support the generation and search of optimal models of a system a framework is developed based on the system entity structure and its transformation to DEVS simulation models In addition the book explores numerous interesting examples that illustrate the use of DEVS to build successful applications including optical network on chip construction building design process control workflow systems and environmental models A one stop resource on advances in DEVS theory applications and methodology this volume offers a sampling of the best research in the area a broad picture of the DEVS landscape and trend setting applications enabled by the DEVS approach It provides the basis for future research discoveries and encourages the development of new applications

Energy Efficient High Performance Processors Jawad Haj-Yahya, Avi Mendelson, Yosi Ben Asher, Anupam Chattopadhyay, 2018-03-22 This book explores energy efficiency techniques for high performance computing HPC systems using power management methods Adopting a step by step approach it describes power management flows algorithms and mechanism that are employed in modern processors such as Intel Sandy Bridge Haswell Skylake and other architectures e g ARM Further it includes practical examples and recent studies demonstrating how modern processors dynamically manage wide power ranges from a few milliwatts in the lowest idle power state to tens of watts in turbo state Moreover the book explains how thermal and power deliveries are managed in the context this huge power range The book also discusses the

different metrics for energy efficiency presents several methods and applications of the power and energy estimation and shows how by using innovative power estimation methods and new algorithms modern processors are able to optimize metrics such as power energy and performance Different power estimation tools are presented including tools that break down the power consumption of modern processors at sub processor core thread granularity The book also investigates software firmware and hardware coordination methods of reducing power consumption for example a compiler assisted power management method to overcome power excursions Lastly it examines firmware algorithms for dynamic cache resizing and dynamic voltage and frequency scaling DVFS for memory sub systems

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