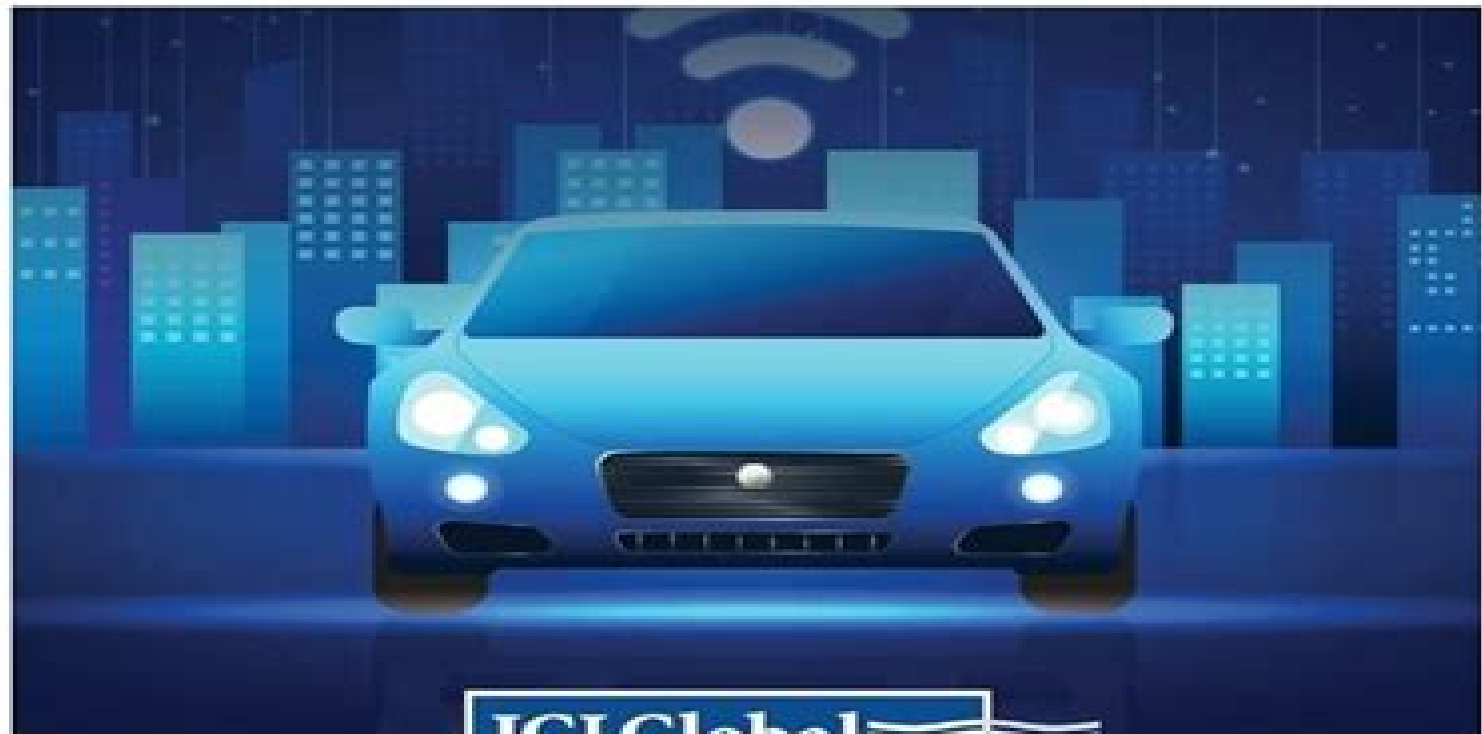


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AI, Simulation and Planning in High Autonomy Systems, 1993 Annotation Proceedings of the Fourth Annual Conference on title held in Tucson Arizona September 1993 Contributors explore the perplexing theme of integrating virtual reality and model based environments Discussion encompasses VR concepts technology and applications No index Annotation copyright by Book News Inc Portland OR

Performance Evaluation and Benchmarking of Intelligent Systems Raj Madhavan,Edward Tunstel,Elena Messina,2010-04-29 To design and develop capable dependable and affordable intelligent systems their performance must be measurable Scientific methodologies for standardization and benchmarking are crucial for quantitatively evaluating the performance of emerging robotic and intelligent systems technologies There is currently no accepted standard for quantitatively measuring the performance of these systems against user defined requirements and furthermore there is no consensus on what objective evaluation procedures need to be followed to understand the performance of these systems The lack of reproducible and repeatable test methods has precluded researchers working towards a common goal from exchanging and communicating results inter comparing system performance and leveraging previous work that could otherwise avoid duplication and expedite technology transfer Currently this lack of cohesion in the community hinders progress in many domains such as manufacturing service healthcare and security By providing the research community with access to standardized tools reference data sets and open source libraries of solutions researchers and consumers will be able to evaluate the cost and benefits associated with intelligent systems and associated technologies In this vein the edited book volume addresses performance evaluation and metrics for intelligent systems in general while emphasizing the need and solutions for standardized methods To the knowledge of the editors there is not a single book on the market that is solely dedicated to the subject of performance evaluation and benchmarking of intelligent systems

AI 2005: Advances in Artificial Intelligence Shichao Zhang,2005-11-21 This book constitutes the refereed proceedings of the 18th Australian Joint Conference on Artificial Intelligence AI 2005 held in Sydney Australia in December 2005 The 77 revised full papers and 119 revised short papers presented together with the abstracts of 3 keynote speeches were carefully reviewed and selected from 535 submissions The papers are categorized in three broad sections namely AI foundations and technologies computational intelligence and AI in specialized domains Particular topics addressed by the papers are logic and reasoning machine learning game theory robotic technology data mining neural networks fuzzy theory and algorithms evolutionary computing Web intelligence decision making pattern recognition agent technology and AI applications

Engineering Systems with Intelligence S.G. Tzafestas,2012-12-06 This book contains a selection of papers presented at the European Robotics and Intelligent Systems Conference EURISCON 91 held in Corfu Greece June 23 28 1991 It is devoted to the analysis design and applications of technological systems with built in intelligence achieved through appropriate blending of mathematical symbolic sensing computer processing and feedback control concepts methods and software

hardware tools System intelligence includes human like capabilities such as learning observation perception interpretation reasoning planning decision making and action Integrated intelligent decision and control systems obey Saridis principle of Increasing Precision with Decreasing Intelligence IPDI and have a hierarchical structure with three basic levels namely Organization Coordination and Execution Levels As we proceed from the organization to the execution level the precision about the jobs to be completed increases and accordingly the intelligence required for these jobs decreases As an example it is mentioned here that in an intelligent robotic system the organization tasks can be realized using a neural net the coordination tasks by a Petri net and the execution tasks by local sensors and actuators The field of intelligent systems is a new interdisciplinary field with continuously increasing interest and expansion It is actually the outcome of the synergetic interaction and cooperation of classical fields such as system theory control theory artificial intelligence operational research information theory electronics communications and others

Advances in Intelligent Informatics El-Sayed M. El-Alfy, Sabu M. Thampi, Hideyuki Takagi, Selwyn Piramuthu, Thomas Hanne, 2014-09-08 This book contains a selection of refereed and revised papers of Intelligent Informatics Track originally presented at the third International Symposium on Intelligent Informatics ISI 2014 September 24-27 2014 Delhi India The papers selected for this Track cover several intelligent informatics and related topics including signal processing pattern recognition image processing data mining and their applications

Autonomous Robots and Agents Gourab Sen Gupta, 2007-08-14 This book collects the extended versions of the best papers presented at the 3rd International Conference on Autonomous Robots and Agents ICARA 2006 held at Palmerston North New Zealand December 2006 It covers theoretical and methodological aspects of incorporating intelligence in autonomous robots and agents detailing the collaborative efforts and methods needed to overcome challenges faced in the real world and accomplish complex tasks

Autonomous Control Systems and Vehicles Kenzo Nonami, Muljowidodo Kartidjo, Kwang-Joon Yoon, Agus Budiyo, 2013-05-30 The International Conference on Intelligent Unmanned Systems 2011 was organized by the International Society of Intelligent Unmanned Systems and locally by the Center for Bio Micro Robotics Research at Chiba University Japan The event was the 7th conference continuing from previous conferences held in Seoul Korea 2005 2006 Bali Indonesia 2007 Nanjing China 2008 Jeju Korea 2009 and Bali Indonesia 2010 ICIUS 2011 focused on both theory and application primarily covering the topics of robotics autonomous vehicles intelligent unmanned technologies and biomimetics We invited seven keynote speakers who dealt with related state of the art technologies including unmanned aerial vehicles UAVs and micro air vehicles MAVs flapping wings FWs unmanned ground vehicles UGVs underwater vehicles UVs bio inspired robotics advanced control and intelligent systems among others This book is a collection of excellent papers that were updated after presentation at ICIUS2011 All papers that form the chapters of this book were reviewed and revised from the perspective of advanced relevant technologies in the field The aim of this book is to stimulate interactions among researchers active in the areas pertinent to intelligent unmanned systems

The Biology and Technology of Intelligent Autonomous Agents Luc Steels, 2012-12-06 The NATO sponsored Advanced Study Institute The Biology and Technology of Intelligent Autonomous Agents was an extraordinary event For two weeks it brought together the leading proponents of the new behavior oriented approach to Artificial Intelligence in Castel Ivano near Trento The goal of the meeting was to establish a solid scientific and technological foundation for the field of intelligent autonomous agents with a bias towards the new methodologies and techniques that have recently been developed in Artificial Intelligence under the strong influence of biology Major themes of the conference were bottom up AI research artificial life neural networks and techniques of emergent functionality The meeting was such an extraordinary event because it not only featured very high quality lectures on autonomous agents and the various fields feeding it but also robot laboratories which were set up by the MIT AI laboratory with a lab led by Rodney Brooks and the VUB AI laboratory with labs led by Tim Smithers and Luc Steels This way the participants could also gain practical experience and discuss in concreto what the difficulties and achievements were of different approaches In fact the meeting has been such a success that a follow up meeting is planned for September 1995 in Monte Verita Switzerland This meeting is organised by Rolf Pfeifer University of Zurich

Trends in Artificial Intelligence Salvatore Gaglio, 1991-10-09 This book collects the scientific papers presented at the 2nd Congress of the Italian Association for Artificial Intelligence held in Palermo in October 1991 It displays the state of the art of both Italian and European scientific research in AI The book begins with an invited paper by W Wahlster et al The bulk of the book is then divided into five parts on Knowledge representation 18 papers Knowledge acquisition 5 papers Natural language 5 papers Perception and robotics 5 papers Architecture and technologies 5 papers A section containing short papers completes the book The high quality of the papers reflects massive research activity mainly devoted to the theoretical aspects of AI but clearly aimed at consolidating the results already achieved Several contributions are oriented to the technological aspects of AI

Multi-Agent Systems Adeline M. Uhrmacher, Danny Weyns, 2018-10-08 Methodological Guidelines for Modeling and Developing MAS Based Simulations The intersection of agents modeling simulation and application domains has been the subject of active research for over two decades Although agents and simulation have been used effectively in a variety of application domains much of the supporting research remains scattered in the literature too often leaving scientists to develop multi agent system MAS models and simulations from scratch Multi Agent Systems Simulation and Applications provides an overdue review of the wide ranging facets of MAS simulation including methodological and application oriented guidelines This comprehensive resource reviews two decades of research in the intersection of MAS simulation and different application domains It provides scientists and developers with disciplined engineering approaches to modeling and developing MAS based simulations After providing an overview of the field's history and its basic principles as well as cataloging the various simulation engines for MAS the book devotes three sections to current and emerging approaches and applications Simulation for MAS explains simulation support for agent decision

making the use of simulation for the design of self organizing systems the role of software architecture in simulating MAS and the use of simulation for studying learning and stigmergic interaction MAS for Simulation discusses an agent based framework for symbiotic simulation the use of country databases and expert systems for agent based modeling of social systems crowd behavior modeling agent based modeling and simulation of adult stem cells and agents for traffic simulation Tools presents a number of representative platforms and tools for MAS and simulation including Jason James II SeSam and RoboCup Rescue Complete with over 200 figures and formulas this reference book provides the necessary overview of experiences with MAS simulation and the tools needed to exploit simulation in MAS for future research in a vast array of applications including home security computational systems biology and traffic management **Proceedings of the ...**

annual conference on AI, simulation and planning in high autonomy systems Conference on AI, Simulation and Planning in High Autonomy Systems,1990 **Computer Aided Systems Theory - CAST '94** Tuncer I. Ören,George J. Klir,1996-07 This volume presents a collection of revised refereed papers selected from the presentations at the Fourth International Workshop on Computer Aided Systems Theory CAST 94 held in Ottawa Ontario Canada in May 1994 The 31 full papers included in the book were chosen from originally 82 submissions and reflect the state of the art in the area of computer aided systems theory The volume is divided into sections on foundations methods and tools and environments

Applications of Evolutionary Computation João Correia,Stephen Smith,Raneem Qaddoura,2023-04-08 This book constitutes the refereed proceedings of the 25th International Conference on Applications of Evolutionary Computation EvoApplications 2023 held as part of Evo 2023 in April 2023 co located with the Evo 2023 events EuroGP EvoCOP and EvoMUSART The EuroGP focused on the technique of genetic programming EvoCOP targeted evolutionary computation in combinatorial optimization and EvoMUSART was dedicated to evolved and bio inspired music sound art and design The EvoApplications 2023 presents papers on the different areas Analysis of Evolutionary Computation Methods Theory Empirics and Real World Applications Applications of Bio inspired Techniques on Social Networks Evolutionary Computation in Edge Fog and Cloud Computing Evolutionary Computation in Image Analysis Signal Processing and Pattern Recognition and others

Introduction to Intelligent and Autonomous Control Panos J. Antsaklis,Kevin M. Passino,1993 The area of intelligent control is a fusion of a number of research areas in engineering computer science and mathematics which has evolved from conventional control to enhance the existing nonlinear optimal adaptive and stochastic control methods Intelligent control techniques are currently being utilized for closed loop feedback control in space based applications manufacturing systems robotic systems avionic systems among others to improve system performance reliability and efficiency Overall the primary objective of intelligent control is to enhance the performance of the system to the extent that it achieves some level of autonomous control *Advanced Methods and Technologies for Agent and Multi-Agent Systems* D. Barbucha,M.T. Le,R.J. Howlett,2013-05-14 The field of agent and multi agent systems is concerned with the development and evaluation of

sophisticated AI based problem solving and control architectures for both single and multi agent systems This book presents the proceedings of the 7th KES Conference on Agent and Multi agent Systems Technologies and Applications KES AMSTA 2013 held in Hue City Vietnam in May 2013 The KES AMSTA 2013 conference provides an internationally respected forum for scientific research in the technologies and applications of agent and multi agent systems In all 44 papers were selected for oral presentation and publication in this volume Special attention is paid to the feature topics of intelligent technologies and applications in the area of e health social networking self organizing systems economics and trust management Other topics covered include agent oriented software engineering beliefs engineering desires and intentions representation agent cooperation coordination negotiation organization and communication distributed problem solving specification of agent communication languages formalization of ontologies and conversational agents The book highlights new trends and challenges in agent and multi agent research and will be of interest to the research community working in the fields of artificial intelligence collective computational intelligence robotics dialogue systems and in particular agent and multi agent systems technologies and applications

Complexity Challenges in Cyber Physical Systems Saurabh Mittal, Andreas Tolk, 2019-12-24 Offers a one stop reference on the application of advanced modeling and simulation M S in cyber physical systems CPS engineering This book provides the state of the art in methods and technologies that aim to elaborate on the modeling and simulation support to cyber physical systems CPS engineering across many sectors such as healthcare smart grid or smart home It presents a compilation of simulation based methods technologies and approaches that encourage the reader to incorporate simulation technologies in their CPS engineering endeavors supporting management of complexity challenges in such endeavors Complexity Challenges in Cyber Physical Systems Using Modeling and Simulation M S to Support Intelligence Adaptation and Autonomy is laid out in four sections The first section provides an overview of complexities associated with the application of M S to CPS Engineering It discusses M S in the context of autonomous systems involvement within the North Atlantic Treaty Organization NATO The second section provides a more detailed description of the challenges in applying modeling to the operation risk and design of holistic CPS The third section delves in details of simulation support to CPS engineering followed by the engineering practices to incorporate the cyber element to build resilient CPS sociotechnical systems Finally the fourth section presents a research agenda for handling complexity in application of M S for CPS engineering In addition this text Introduces a unifying framework for hierarchical co simulations of cyber physical systems CPS Provides understanding of the cycle of macro level behavior dynamically arising from spatiotemporal interactions between parts at the micro level Describes a simulation platform for characterizing resilience of CPS Complexity Challenges in Cyber Physical Systems has been written for researchers practitioners lecturers and graduate students in computer engineering who want to learn all about M S support to addressing complexity in CPS and its applications in today s and tomorrow s world

Enabling Technology for Simulation Science ,1997 **Autonomous**

Agents and Multiagent Systems. Best and Visionary Papers Francesco Amigoni, Arunesh Sinha, 2024-03-29 This book contains visionary and best papers from the workshops held at the International Conference on Autonomous Agents and Multiagent Systems AAMAS 2023 held in London UK during May 29 June 2 2023 The 12 regular papers 5 best papers and 7 visionary papers presented were carefully reviewed and selected from a total of more than 110 contributions to the workshops They focus on emerging topics and new trends in the area of autonomous agents and multiagent systems and stem from the following workshops Workshop on Autonomous Robots and Multirobot Systems ARMS Workshop on Adaptive and Learning Agents ALA Workshop on Interdisciplinary Design of Emotion Sensitive Agents IDEA Workshop on Rebellion and Disobedience in Artificial Intelligence RaD AI Workshop on Neuro symbolic AI for Agent and Multi Agent Systems NeSyMAS Workshop on Multiagent Sequential Decision Making under Uncertainty MSDM Workshop on Citizen Centric Multi Agent Systems C MAS

Intelligent Computational Systems: A Multi-Disciplinary Perspective Faria Nassiri-Mofakham, 2017-08-07 Intelligent Computational Systems presents current and future developments in intelligent computational systems in a multi disciplinary context Readers will learn about the pervasive and ubiquitous roles of artificial intelligence AI and gain a perspective about the need for intelligent systems to behave rationally when interacting with humans in complex and realistic domains This reference covers widespread applications of AI discussed in 11 chapters which cover topics such as AI and behavioral simulations AI schools automated negotiation language analysis and learning financial prediction sensor management Multi agent systems and much more This reference work is will assist researchers advanced level students and practitioners in information technology and computer science fields interested in the broad applications of AI

Artificial Intelligence Applications to Traffic Engineering Maurizio Bielli, Giorgio Ambrosino, Marco Boero, 1994-05 In recent years the applications of advanced information technologies in the field of transportation have affected both road infrastructures and vehicle technologies The development of advanced transport telematics systems and the implementation of a new generation of technological options in the transport environment have had a significant impact on improved traffic management efficiency and safety This volume contains contributions from scientific and academic centres which have been active in this field of research and provides an overview of applications of AI technology in the field of traffic control and management The topics covered are current status of AI in transport AI applications in traffic engineering in vehicle AI

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