

FUZZY CONTROL OF QUEUING SYSTEMS

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Fuzzy Control Of Queuing Systems

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Fuzzy Control Of Queuing Systems:

Fuzzy Control of Queuing Systems Runtong Zhang, Yannis A. Phillis, Vassilis S. Kouikoglou, 2005 Every day we experience the annoyance of having to queue. The phenomenon is becoming more prevalent in our increasingly congested and urbanised society. Not only the visible queues in traffic jams, airport check-in desks and supermarkets but the more common invisible queues caused by voice calls and data packets in optical and wireless channels. Queues cost us time, money and resources so what is the solution to our greater demand for services than there are facilities? Queuing control plays a crucial role in manufacturing and communication networks around the world. This pioneering approach using fuzzy control to solve queuing control problems determines explicit solutions to various types of control in queuing systems. The bulk of results have been developed over the past decade and are presented here together for the first time. 21 detailed case studies demonstrate an efficient departure from classical techniques. Unique work creating a new Research and Development topic. Multidisciplinary approach that will benefit researchers and students throughout the fields of artificial intelligence, operations research, optimal control, Internet techniques, communications and traffic control industries. Equipped with an extensive bibliography for easy reference and scope for further study. Existing practical problems, especially those that are unresponsive to conventional control techniques, are solved with the introduction of this novel approach. A systematic framework of the fuzzy control of queuing networks is developed through each individual case. Fuzzy Control Of Queuing Systems, 2006-09-01

Job Scheduling Strategies for Parallel Processing Dror G. Feitelson, Larry Rudolph, 1995-07-19 This volume contains the papers selected after a very careful refereeing process for presentation during the Workshop on Job Scheduling Strategies for Parallel Processing held in Santa Barbara, California, as a prelude to the IPPS 95 conference in April 1995. The 19 full papers presented demonstrate that parallel job scheduling takes on a crucial role as multi-user parallel supercomputers become more widespread. All aspects of job scheduling for parallel systems are covered from the perspectives of academic research, industrial design of parallel systems as well as user needs. Of particular interest also for nonexpert readers is the introductory paper 'Parallel Job Scheduling: Issues and Approaches' by the volume editors. **Proceedings Of The 11th**

Joint International Computer Conference: Jicc 2005 Qingsheng Zhu, 2005-10-07 This book presents the latest techniques, algorithms, research accomplishments and trend in computer science and engineering. It collects together 222 peer-reviewed papers presented at the 11th Joint International Computer Conference. The theme of this year is IT Intellectual Capital for the Betterment of Human Life. The articles in this book cover a wide range of active and interesting areas such as Digital Entertainment, Grid Computing, Embedded System, Web Service and Knowledge Engineering. This book serves as a good reference not only for researchers but also for graduate students in corresponding fields. The proceedings have been selected for coverage in Index to Scientific Technical Proceedings, ISTP CDROM version, ISI Proceedings, CC Proceedings, Engineering Physical Sciences. *Mining and Control of Network Traffic by Computational Intelligence* Federico Montesino

Pouzols, Diego R. Lopez, Joaquim Barros, 2011-02-10 As other complex systems in social and natural sciences as well as in engineering the Internet is hard to understand from a technical point of view Packet switched networks defy analytical modeling The Internet is an outstanding and challenging case because of its fast development unparalleled heterogeneity and the inherent lack of measurement and monitoring mechanisms in its core conception This monograph deals with applications of computational intelligence methods with an emphasis on fuzzy techniques to a number of current issues in measurement analysis and control of traffic in the Internet First the core building blocks of Internet Science and other related networking aspects are introduced Then data mining and control problems are addressed In the first class two issues are considered predictive modeling of traffic load as well as summarization of traffic flow measurements The second class control includes active queue management schemes for Internet routers as well as window based end to end rate and congestion control The practical hardware implementation of some of the fuzzy inference systems proposed here is also addressed While some theoretical developments are described we favor extensive evaluation of models using real world data by simulation and experiments

Green, Smart and Connected Transportation Systems Wuhong Wang, Martin Baumann, Xiaobei Jiang, 2020-03-23 These proceedings gather selected papers from the 9th International Conference on Green Intelligent Transportation Systems and Safety held in Guilin China on July 1 3 2018 They feature cutting edge studies on Green Intelligent Mobility Systems the guiding motto being to achieve green intelligent and safe transportation systems The contributions presented here can help promote the development of green mobility and intelligent transportation technologies to improve interconnectivity resource sharing flexibility and efficiency Given its scope the book will benefit researchers and engineers in the fields of Transportation Technology and Traffic Engineering Automotive and Mechanical Engineering Industrial and System Engineering and Electrical Engineering alike

Fusion of Smart, Multimedia and Computer Gaming Technologies Dharmendra Sharma, Margarita Favorskaya, Lakhmi C. Jain, Robert J. Howlett, 2015-02-11 This monograph book is focused on the recent advances in smart multimedia and computer gaming technologies The Contributions include Smart Gamification and Smart Serious Games Fusion of secure IPsec based Virtual Private Network mobile computing and rich multimedia technology Teaching and Promoting Smart Internet of Things Solutions Using the Serious game Approach Evaluation of Student Knowledge using an e Learning Framework The iTEC Eduteka 3D Virtual Worlds as a Fusion of Immersing Visualizing Recording and Replaying Technologies Fusion of multimedia and mobile technology in audio guides for Museums and Exhibitions from Bluetooth Push to Web Pull The book is directed to researchers students and software developers working in the areas of education and information technologies

Journal of Dong Hua University, 2004

Data Uncertainty and Important Measures Christophe Simon, Philippe Weber, Mohamed Sallak, 2018-01-19 The first part of the book defines the concept of uncertainties and the mathematical frameworks that will be used for uncertainty modeling The application to system reliability assessment illustrates the concept In the second part evidential networks as a

new tool to model uncertainty in reliability and risk analysis is proposed and described Then it is applied on SIS performance assessment and in risk analysis of a heat sink In the third part Bayesian and evidential networks are used to deal with important measures evaluation in the context of uncertainties

Computational Intelligence in Telecommunications Networks Witold Pedrycz, Athanasios Vasilakos, 2018-10-03 Telecommunications has evolved and grown at an explosive rate in recent years and will undoubtedly continue to do so As its functions applications and technology grow it becomes increasingly complex and difficult if not impossible to meet the demands of a global network using conventional computing technologies Computational intelligence CI is the technology of the future and the future is now Computational Intelligence in Telecommunications Networks offers an in depth look at the rapid progress of CI technology and shows its importance in solving the crucial problems of future telecommunications networks It covers a broad range of topics from Call Admission Control congestion control and QoS routing for ATM networks to network design and management optical mobile and active networks and Intelligent Mobile Agents Today s telecommunications professionals need a working knowledge of CI to exploit its potential to overcome emerging challenges The CI community must become acquainted with those challenges to take advantage of the enormous opportunities the telecommunications field offers This text meets both those needs clearly concisely and with a depth certain to inspire further theoretical and practical advances

Agent and Multi-Agent Systems: Technologies and Applications Ngoc Thanh Nguyen, 2007-05-24 This book constitutes the refereed proceedings of the First International Symposium on Agent and Multi Agent Systems Technologies and Applications KES AMSTA 2007 held in Wroclaw Poland in May June 2007 Coverage includes agent oriented Web applications mobility aspects of agent systems agents for network management agent approaches to robotic systems as well as intelligent and secure agents for digital content management

Proceedings of the 8th International Conference on Sciences of Electronics, Technologies of Information and Telecommunications (SETIT'18), Vol.2 Med Salim Bouhlef, Stefano Rovetta, 2019-08-01 This two volume book presents an unusually diverse selection of research papers covering all major topics in the fields of information and communication technologies and related sciences It provides a wide angle snapshot of current themes in information and power engineering pursuing a cross disciplinary approach to do so The book gathers revised contributions that were presented at the 2018 International Conference Sciences of Electronics Technologies of Information and Telecommunication SETIT 18 held on 20 22 December 2018 in Hammamet Tunisia This eighth installment of the event attracted a wealth of submissions and the papers presented here were selected by a committee of experts and underwent additional painstaking revision Topics covered include Information Processing Human Machine Interaction Computer Science Telecommunications and Networks Signal Processing Electronics Image and Video This broad scoped approach is becoming increasingly popular in scientific publishing Its aim is to encourage scholars and professionals to overcome disciplinary barriers as demanded by current trends in the industry and in the consumer market which are rapidly leading toward a convergence of data driven

applications computation telecommunication and energy awareness Given its coverage the book will benefit graduate students researchers and practitioners who need to keep up with the latest technological advances **Data Fusion for Situation Monitoring, Incident Detection, Alert and Response Management** E. Shahbazian,G. Rogova,P. Valin,2006-03-02 Data Fusion is an interdisciplinary technology domain This work focuses on the mature phase of data fusion namely the detection and identification classification of phenomena being observed and exploitation of the related methods for Security Related Civil Science and Technology SST applications **Computational Intelligence and Security** Yue Hao,Jiming Liu,Yuping Wang,Yiu-ming Cheung,Hujun Yin,Licheng Jiao,Jianfeng Ma,Yong-Chang Jiao,2006-06-18 The two volume set LNAI 3801 and LNAI 3802 constitute the refereed proceedings of the annual International Conference on Computational Intelligence and Security CIS 2005 held in Xi an China in December 2005 The 338 revised papers presented 254 regular and 84 extended papers were carefully reviewed and selected from over 1800 submissions The first volume is organized in topical sections on learning and fuzzy systems evolutionary computation intelligent agents and systems intelligent information retrieval support vector machines swarm intelligence data mining pattern recognition and applications The second volume is subdivided in topical sections on cryptography and coding cryptographic protocols intrusion detection security models and architecture security management watermarking and information hiding web and network applications image and signal processing and applications **Artificial Intelligence in Control and Decision-making Systems** Yuriy P. Kondratenko,Vladik Kreinovich,Witold Pedrycz,Arkadii Chikrii,Anna M. Gil-Lafuente,2023-04-17 This book presents an authoritative collection of contributions reporting on computational intelligence fuzzy systems as well as artificial intelligence techniques for modeling optimization control and decision making together with applications and case studies in engineering management and economic sciences Dedicated to the Academician of the Polish Academy of Sciences Professor Janusz Kacprzyk in recognition of his pioneering work the book reports on theories methods and new challenges in artificial intelligence thus offering not only a timely reference guide but also a source of new ideas and inspirations for graduate students and researchers alike The book consists of the 18 chapters presented by distinguished and experienced authors from 16 different countries Australia Brazil Canada Chile Germany Hungary Israel Italy China R N Macedonia Saudi Arabia Spain Turkey United States Ukraine and Vietnam All chapters are grouped into three parts Computational Intelligence and Fuzzy Systems Artificial Intelligence Techniques in Modelling and Optimization and Computational Intelligence in Control and Decision Support Processes The book reflects recent developments and new directions in artificial intelligence including computation method of the interval hull to solutions of interval and fuzzy interval linear systems fuzzy Petri networks in supervisory control of Markov processes in robotic systems fuzzy approaches for linguistic data summaries first approximation analysis for choosing fuzzy or neural systems and type 1 or type 2 fuzzy sets matrix resolving functions in game dynamic problems evolving stacking neuro fuzzy probabilistic networks and their combined learning in online pattern

recognition tasks structural optimization of fuzzy control and decision making systems neural and granular fuzzy adaptive modeling state and action abstraction for search and reinforcement learning algorithms Among the most successful and perspective implementations in practical areas of human activity are tentative algorithms for neurological disorders human centric question answering system OWA operators in pensions evaluation of the perception of public safety through fuzzy and multi criteria approach a multicriteria hierarchical approach to investment location choice intelligent traffic signal control and generative adversarial networks in cybersecurity

Foundations of Intelligent Systems Zhenkun Wen, Tianrui Li, 2014-06-19 Foundations of Intelligent Systems presents selected papers from the 2013 International Conference on Intelligent Systems and Knowledge Engineering ISKE2013 The aim of this conference is to bring together experts from different expertise areas to discuss the state of the art in Intelligent Systems and Knowledge Engineering and to present new research results and perspectives on future development The topics in this volume include but not limited to Artificial Intelligence Theories Pattern Recognition Intelligent System Models Speech Recognition Computer Vision Multi Agent Systems Machine Learning Soft Computing and Fuzzy Systems Biological Inspired Computation Game Theory Cognitive Systems and Information Processing Computational Intelligence etc The proceedings are benefit for both researchers and practitioners who want to utilize intelligent methods in their specific research fields Dr Zhenkun Wen is a Professor at the College of Computer and Software Engineering Shenzhen University China Dr Tianrui Li is a Professor at the School of Information Science and Technology Southwest Jiaotong University Xi an China

Advances in Information Systems Tatyana Yakhno, 2004-10-19 This volume contains the proceedings of the 3rd International Conference on Advances in Information Systems ADVIS held in Izmir Turkey 20-22 October 2004 This was the third conference dedicated to the memory of Prof Esen Ozkarahan We are very proud to continue this tradition and keep the memory of this outstanding scientist The third conference covered many of the topics of the second one databases and data warehouses information systems development and management formation retrieval distributed and parallel data processing and evolutionary algorithms Besides them some of the hot topics related to information systems were included in the scope of this conference such as data mining and knowledge discovery Web information systems development information privacy and security multimedia information systems and network management This year we received 203 submissions from which the Program Committee selected 61 papers for presentation at the conference The success of the conference was dependent upon the hard work of a large number of people We gratefully acknowledge the contribution of the members of the Program Committee who did their best to review all submitted papers We also thank all the specialists who helped us in reviewing the papers We appreciated the constant support and help from the Rector of Dokuz Eylul University Prof Dr Emin Alici I would like to express my personal gratitude to Natalya Cheremnykh and Olga Drobyshovich for their help in producing the camera ready version of these proceedings

Intelligent Wearable Interfaces Yang Xu, Wen Jung Li, Ka Keung Lee, 2007-12-10 A

thorough introduction to the development and applications of intelligent wearable interfaces As mobile computing sensing technology and artificial intelligence become more advanced and their applications more widespread the area of intelligent wearable interfaces is growing in importance This emerging form of human machine interaction has infinite possibilities for enhancing humans capabilities in communications actions monitoring and control Intelligent Wearable Interfaces is a collection of the efforts the authors have made in this area at The Chinese University of Hong Kong They introduce methodologies to develop a variety of intelligent wearable interfaces and cover practical implementations of systems for real life applications A number of novel intelligent wearable interface systems are examined including Network architecture for wearable robots Wearable interface for automatic language translation Intelligent cap interface for wheelchair control Intelligent shoes for human computer interface Fingertip human computer interface Ubiquitous 3D digital writing instrument Intelligent mobile human airbag system This book is a valuable reference for researchers designers engineers and upper level undergraduate and graduate students in the fields of human machine interactions rehabilitation engineering robotics and artificial intelligence

Control Strategies and Co-Design of Networked Control Systems Héctor

Benítez-Pérez, Jorge L. Ortega-Arjona, Paul E. Méndez-Monroy, Ernesto Rubio-Acosta, Oscar A. Esquivel-Flores, 2018-07-31 This book presents Networked Control System NCS as a particular kind of a real time distributed system RTDS composed of a set of nodes interconnected by a network and able to develop a complete control process It describes important parts of the control process such as sensor and actuator activities which rely on a real time operating system and a real time communication network As the use of common bus network architecture introduces different forms of uncertainties between sensors actuators and controllers several approaches such as reconfigurable systems have been developed to tackle this problem Moreover modeling NCS is a challenging procedure since there are several non linear situations like local saturations uncertain time delays dead zones or local situations it is necessary to deal with The book describes a novel strategy for modelling and control based on a fuzzy control approach and codesign strategies

Advances In Manufacturing Technology IX D Stockton, C Wainwright, 1995-09-07 This volume represents the state of the art knowledge in the area of production and manufacturing engineering and management The contributions cover such themes as design for manufacture AMT manufacturing systems knowledge based systems The text is interspersed with real life industrial case study experiences so making explicit the relevance of these research findings to the improvement of current industrial practice

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