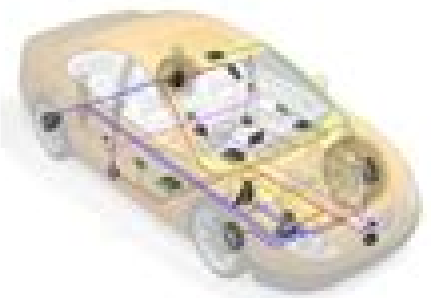
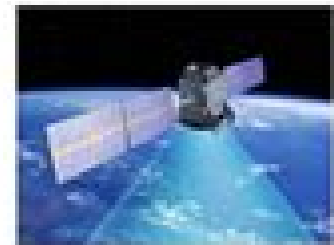
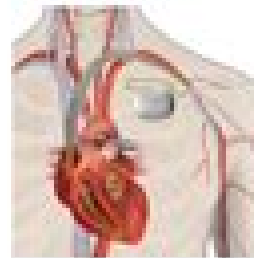


Real-Time Systems

- Controllers in planes, cars, plants, etc. are expected to finish their tasks within **reliable time bounds**
- It is essential that an upper bound on the execution times of all tasks is known: commonly called the **worst-case execution time (WCET)**, computed at the code level
- WCET of tasks prerequisite for scheduling analysis at **system level** (e.g. SymTA/S from Symtavisision)



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Elias Kyriakides, Marios Polycarpou



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Intelligent Systems and Applications Kohei Arai,2021-08-02 This book presents Proceedings of the 2021 Intelligent Systems Conference which is a remarkable collection of chapters covering a wider range of topics in areas of intelligent systems and artificial intelligence and their applications to the real world The conference attracted a total of 496 submissions from many academic pioneering researchers scientists industrial engineers and students from all around the world These submissions underwent a double blind peer review process Of the total submissions 180 submissions have been selected to be included in these proceedings As we witness exponential growth of computational intelligence in several directions and use of intelligent systems in everyday applications this book is an ideal resource for reporting latest innovations and future of AI The chapters include theory and application on all aspects of artificial intelligence from classical to intelligent scope We hope that readers find the book interesting and valuable it provides the state of the art intelligent methods and techniques for solving real world problems along with a vision of the future research

Enterprise Information Systems Joaquim Filipe,Michał Śmiałek,Alexander Brodsky,Slimane Hammoudi,2021-04-30 This book constitutes extended revised and selected papers from the 22nd International Conference on Enterprise Information Systems ICEIS 2020 held online during May 5 7 2020 The 41 papers presented in this volume were carefully reviewed and selected for inclusion in this book from a total of 255 submissions They were organized in topical sections as follows database and information systems integration artificial intelligence and decision support systems information systems analysis and specification software agents and internet computing human computer interaction and enterprise architecture

Introduction to Modern Sleep Technology Rayleigh Ping-Ying Chiang,Shih-Chun Kang,2012-12-14 Sleep medicine has been developing for more than 40 years The current concepts in sleep technology are mainly centered on polysomnography PSG and issues related to sleep technicians However the editors believe that the true value of technology is revealed only when benefits to humanity are manifest To this end they endeavor to create a new era in sleep technology one that will improve the quality of people s sleep and daily lives This edited book Introduction to Modern Sleep Technology provides a comprehensive reference volume to the latest advancements in the area of Sleep Technology It offers an excellent range of insights and opinions from leading researchers and experts in multiple disciplines spanning academia clinical practice and industry Up to date insights into the current research topics in this field are featured in addition to the latest technological advances with reference to appropriate working examples The current book combines the five dimensions of knowledge i e sleep medicine clinical psychology engineering industrial design and technology management to ensure the content is applicable to people s daily lives

Imaging: Sensors and Technologies Gonzalo Pajares Martinsanz,2018-07-06 This book is a printed edition of the Special Issue Imaging Sensors and Technologies that was published in Sensors Intelligent Monitoring, Control, and Security of Critical Infrastructure Systems Elias Kyriakides,Marios Polycarpou,2014-09-13 This book describes the

challenges that critical infrastructure systems face and presents state of the art solutions to address them How can we design intelligent systems or intelligent agents that can make appropriate real time decisions in the management of such large scale complex systems What are the primary challenges for critical infrastructure systems The book also provides readers with the relevant information to recognize how important infrastructures are and their role in connection with a society s economy security and prosperity It goes on to describe state of the art solutions to address these points including new methodologies and instrumentation tools e g embedded software and intelligent algorithms for transforming and optimizing target infrastructures The book is the most comprehensive resource to date for professionals in both the private and public sectors while also offering an essential guide for students and researchers in the areas of modeling and analysis of critical infrastructure systems monitoring control risk impact evaluation fault diagnosis fault tolerant control and infrastructure dependencies interdependencies The importance of the research presented in the book is reflected in the fact that currently for the first time in human history more people live in cities than in rural areas and that by 2050 roughly 70% of the world s total population is expected to live in cities

Game Theoretic Analysis of Congestion, Safety and Security Kjell Hausken,Jun Zhuang,2014-12-27 Maximizing reader insights into the interactions between game theory excessive crowding and safety and security elements this book establishes a new research angle by illustrating linkages between different research approaches and through laying the foundations for subsequent analysis Congestion excessive crowding is defined in this work as all kinds of flows e g road sea air traffic people data information water electricity and organisms Analysing systems where congestion occurs which may be in parallel series interlinked or interdependent with flows one way or both ways this book puts forward new congestion models breaking new ground by introducing game theory and safety security into proceedings Addressing the multiple actors who may hold different concerns regarding system reliability e g one or several terrorists a government various local or regional government agencies or others with stakes for or against system reliability this book describes how governments and authorities may have the tools to handle congestion but that these tools need to be improved whilst additionally ensuring safety and security against various threats This game theoretic analysis sets this book apart from the current congestion literature and ensures that the book will be of use to postgraduates researchers 3rd 4th year undergraduates policy makers and practitioners

Artificial Intelligence for Intelligent Systems Inam Ullah Khan,Mariya Ouaisa,Mariyam Ouaisa,Muhammad Fayaz,Rehmat Ullah,2024-07-31 The aim of this book is to highlight the most promising lines of research using new enabling technologies and methods based on AI ML techniques to solve issues and challenges related to intelligent and computing systems Intelligent computing easily collects data using smart technological applications like IoT based wireless networks digital healthcare transportation blockchain 5 0 industry and deep learning for better decision making AI enabled networks will be integrated in smart cities concept for interconnectivity Wireless networks will play an important role The digital era of computational intelligence will

change the dynamics and lifestyle of human beings Future networks will be introduced with the help of AI technology to implement cognition in real world applications Cyber threats are dangerous to encode information from network Therefore AI Intrusion detection systems need to be designed for identification of unwanted data traffic This book Provides a better understanding of artificial intelligence based applications for future smart cities Presents a detailed understanding of artificial intelligence tools for intelligent technologies Showcases intelligent computing technologies in obtaining optimal solutions using artificial intelligence Discusses energy efficient routing protocols using artificial intelligence for Flying ad hoc networks FANETs Covers machine learning based Intrusion detection system IDS for smart grid It is primarily written for senior undergraduate graduate students and academic researchers in the fields of electrical engineering electronics and communication engineering and computer engineering

Intelligent Transportation Related Complex Systems and Sensors Kyandoghene Kyamakya, Jean Chamberlain Chedjou, Fadi Al-Machot, Ahmad Haj Mosa, Antoine Bagula, 2021-09-01 Building around innovative services related to different modes of transport and traffic management intelligent transport systems ITS are being widely adopted worldwide to improve the efficiency and safety of the transportation system They enable users to be better informed and make safer more coordinated and smarter decisions on the use of transport networks Current ITSs are complex systems made up of several components sub systems characterized by time dependent interactions among themselves Some examples of these transportation related complex systems include road traffic sensors autonomous automated cars smart cities smart sensors virtual sensors traffic control systems smart roads logistics systems smart mobility systems and many others that are emerging from niche areas The efficient operation of these complex systems requires i efficient solutions to the issues of sensors actuators used to capture and control the physical parameters of these systems as well as the quality of data collected from these systems ii tackling complexities using simulations and analytical modelling techniques and iii applying optimization techniques to improve the performance of these systems

Advanced Multimedia and Ubiquitous Engineering James J. Park, Vincenzo Loia, Kim-Kwang Raymond Choo, Gangman Yi, 2018-11-28 This book presents the combined proceedings of the 12th International Conference on Multimedia and Ubiquitous Engineering MUE 2018 and the 13th International Conference on Future Information Technology Future Tech 2018 both held in Salerno Italy April 23 25 2018 The aim of these two meetings was to promote discussion and interaction among academics researchers and professionals in the field of ubiquitous computing technologies These proceedings reflect the state of the art in the development of computational methods involving theory algorithms numerical simulation error and uncertainty analysis and novel applications of new processing techniques in engineering science and other disciplines related to ubiquitous computing

Intelligent Vehicles Felipe Jiménez, 2017-09-08 Intelligent Road Vehicles examines specific aspects of intelligent vehicles such as enabling technologies human factors and an analysis of social and economic impacts The book is an invaluable resource for those pursuing deeper knowledge in the intelligent vehicles field providing readers with an idea of current and

future technologies current projects and developments and the future of intelligent vehicles Intelligent road vehicles are becoming a challenging area of research worldwide Apart from the final applications and systems in vehicles there are many enabling technologies that should be introduced Communications and automation are two key areas for future automobiles This book benefits from collaboration on the Thematic Network on Intelligent Vehicles led by Felipe Jimenez Provides a general overview of different aspects related to intelligent road vehicles sensors applications communications automation human factors etc Addresses the different components and building blocks of intelligent vehicles in a single comprehensive reference Explains how sensors are interpreted including how different sensor readings are fused Addresses issues involved with avoiding collisions and other factors such as pot holes unclear road lines or markings and unexpected weather conditions

Advances in Applied Digital Human Modeling and Simulation Vincent G. Duffy, 2016-07-26 This book focuses on the predictive capabilities derived from digital representation of humans in simulation or virtual environments It reports on models that facilitate prediction of safety and performance and describes both innovative visualization techniques as well as the underlying mathematics and science Contributions cover a wealth of topics including simulation tools and platforms virtual interactive design model optimization methods ontologies and knowledge based decision support human computer interaction human augmentation and many others The book gives special emphasis to cutting edge simulation applications of human system modeling and optimization including aviation manufacturing and service industries automotive design product design healthcare sustainability and emergency management Based on the AHFE 2016 International Conference on Digital Human Modeling and Simulation held on July 27 31 2016 in Walt Disney World Florida USA it is intended as timely survey for researchers engineers designers applied mathematicians and practitioners working in the field of Human Factors and Ergonomics

Recent Advances in Traffic Engineering for Transport Networks and Systems Elżbieta Macioszek, Grzegorz Sierpiński, 2017-08-01 This book is a collation of numerous valuable guidelines for making decisions based on recent advances and improvement of transport systems Offering know how and discussing practical examples as well as decision making support systems it is of interest of those who face the challenge of seeking solutions to contemporary transport system problems on a daily basis including local authorities involved in planning and preparation of development strategies for specific transport related areas in both urban and regional dimension as well as representatives of business and industry who participate directly in the implementation of traffic engineering solutions The guidelines are provided in individual chapters making it possible to address the given problem in an advanced manner and simplify the choice of appropriate strategies including those related to increasing competitiveness of public transport identifying bus lines to potentially be serviced by electric buses pedestrian traffic solutions developing bike sharing systems safety conditions in road tunnels integrating supply chains or route planning support by means of technologically advanced systems and applications On the other hand since the book also addresses the new approach to theoretical models including traffic

flow surveys and measurements transport behaviours capacity models delay modelling and road condition modelling it appeals to researchers and scientists studying this body of problems The book entitled *Recent Advances in Traffic Engineering for Transport Networks and Systems* includes selected papers submitted to and presented at the 14th Scientific and Technical Conference Transport Systems Theory and Practice organised by the Department of Transport Systems and Traffic Engineering at the Faculty of Transport of the Silesian University of Technology The conference was held on 18-20 September 2017 in Katowice Poland

Feature Papers of Forecasting Sonia Leva, 2021-08-06 Nowadays forecast applications are receiving unprecedented attention thanks to their capability to improve the decision making processes by providing useful indications A large number of forecast approaches related to different forecast horizons and to the specific problem that have to be predicted have been proposed in recent scientific literature from physical models to data driven statistic and machine learning approaches In this Special Issue the most recent and high quality researches about forecast are collected A total of nine papers have been selected to represent a wide range of applications from weather and environmental predictions to economic and management forecasts Finally some applications related to the forecasting of the different phases of COVID in Spain and the photovoltaic power production have been presented

Recent Advances in Artificial Intelligence and Smart Applications Jyotsna Kumar Mandal, Mike Hinchey, Satyajit Chakrabarti, 2024-09-21 The book includes original unpublished contributions presented in First International Conference on Recent Advances in Artificial Intelligence and Smart Applications RAAISA 2023 organized by Department of CSE University of Engineering and Management Kolkata India during 14-15 December 2023 The topics covered are progression of artificial intelligence techniques like smart agent based systems human computer interaction technologies reinforcement learning sentiment analysis recurrent neural networks and its applications genetic algorithm and neural networks

Climate Crisis and Resilient Transportation Systems Eftihia G. Nathanail, Nikolaos Gavanis, Evangelos Adamos, 2025-03-10 This book reports on original research and practical findings fostering collaborative inclusive just safe and climate neutral transportation planning Being the second volume of the proceedings of the 7th Conference on Sustainable Mobility CSuM 2024 held on September 4-6 2024 at Plastira s Lake Greece it describes state of the art models techniques and applications that enable the transition of transportation systems to support sustainable societies All in all this book offers extensive information to academicians researchers practitioners and decision makers working on effective strategies to transform mobility in a sustainable and equitable way

International Encyclopedia of Transportation, 2021-05-13 In an increasingly globalised world despite reductions in costs and time transportation has become even more important as a facilitator of economic and human interaction this is reflected in technical advances in transportation systems increasing interest in how transportation interacts with society and the need to provide novel approaches to understanding its impacts This has become particularly acute with the impact that Covid 19 has had on transportation across the world at local national and international levels

Encyclopedia of Transportation Seven Volume Set containing almost 600 articles brings a cross cutting and integrated approach to all aspects of transportation from a variety of interdisciplinary fields including engineering operations research economics geography and sociology in order to understand the changes taking place Emphasising the interaction between these different aspects of research it offers new solutions to modern day problems related to transportation Each of its nine sections is based around familiar themes but brings together the views of experts from different disciplinary perspectives Each section is edited by a subject expert who has commissioned articles from a range of authors representing different disciplines different parts of the world and different social perspectives The nine sections are structured around the following themes Transport Modes Freight Transport and Logistics Transport Safety and Security Transport Economics Traffic Management Transport Modelling and Data Management Transport Policy and Planning Transport Psychology Sustainability and Health Issues in Transportation Some articles provide a technical introduction to a topic whilst others provide a bridge between topics or a more future oriented view of new research areas or challenges The end result is a reference work that offers researchers and practitioners new approaches new ways of thinking and novel solutions to problems All encompassing and expertly authored this outstanding reference work will be essential reading for all students and researchers interested in transportation and its global impact in what is a very uncertain world Provides a forward looking and integrated approach to transportation Updated with future technological impacts such as self driving vehicles cyber physical systems and big data analytics Includes comprehensive coverage Presents a worldwide approach including sets of comparative studies and applications

Disrupting Mobility Gereon Meyer, Susan Shaheen, 2017-01-04 This book explores the opportunities and challenges of the sharing economy and innovative transportation technologies with regard to urban mobility Written by government experts social scientists technologists and city planners from North America Europe and Australia the papers in this book address the impacts of demographic societal and economic trends and the fundamental changes arising from the increasing automation and connectivity of vehicles smart communication technologies multimodal transit services and urban design The book is based on the Disrupting Mobility Summit held in Cambridge MA USA in November 2015 organized by the City Science Initiative at MIT Media Lab the Transportation Sustainability Research Center at the University of California at Berkeley the LSE Cities at the London School of Economics and Politics and the Innovation Center for Mobility and Societal Change in Berlin

Decision Support Methods in Modern Transportation Systems and Networks Grzegorz Sierpiński, Elżbieta Macioszek, 2021-06-10 This book contains an abundance of numerical analyses based on significant data sets illustrating importance of environmentally friendly solutions requiring transport networks to be redesigned or clean zones to be implemented What kind of steps should be taken to redesign transport network How to evaluate efficiency or flexibility of transport system and city logistics What factors can be taken into account in the process of optimizing the functioning of public transport or paid parking zones How to optimize supply chains including last mile delivering and

routing problem Which of the multi criteria methods should be applied to support decision making processes while tackling problems of global transport systems Answers to these and many other questions can be found in this book With regard to the research results discussed and the selected solutions applied the book entitled Decision support methods in modern transportation systems and networks primarily addresses the needs of three target groups Scientists and researchers ITS field Local authorities responsible for the transport systems at the urban and regional level Representatives of business traffic strategy management and industry manufacturers of ITS components

Mobile Computing, Applications, and Services Javid Taheri, Massimo Villari, Antonino Galletta, 2023-04-28 This book constitutes the thoroughly refereed post conference proceedings of the 13th International Conference on Mobile Computing Applications and Services MobiCASE 2022 held in Messina Italy in November 17 18 2022 The 9 full papers were carefully reviewed and selected from 25 submissions The papers are organized in topical tracks mobile computing machine learning deep learning dependable systems and emerging applications

Algorithms in Decision Support Systems Vicente García-Díaz, 2021-03-19 This book aims to provide a new vision of how algorithms are the core of decision support systems DSSs which are increasingly important information systems that help to make decisions related to unstructured and semi unstructured decision problems that do not have a simple solution from a human point of view It begins with a discussion of how DSSs will be vital to improving the health of the population The following article deals with how DSSs can be applied to improve the performance of people doing a specific task like playing tennis It continues with a work in which authors apply DSSs to insect pest management together with an interactive platform for fitting data and carrying out spatial visualization The next article improves how to reschedule trains whenever disturbances occur together with an evaluation framework The final works focus on different relevant areas of DSSs 1 a comparison of ensemble and dimensionality reduction models based on an entropy criterion 2 a radar emitter identification method based on semi supervised and transfer learning 3 design limitations errors and hazards in creating very large scale DSSs and 4 efficient rule generation for associative classification We hope you enjoy all the contents in the book

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