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this book focuses on mobile learning design from both theoretical and practical perspectives it introduces and discusses how mobile learning can be effectively integrated into curricula highlighting the design of four key components of learning centric pedagogy resource activity support and evaluation in the context of mobile learning it also investigates the learning theories underpinning mobile learning design and includes case studies in different contexts it provides practical insights that allow teachers to change and transform teaching practices using mobile technology anyone involved in mobile technology enhanced learning and teaching will find this book both informative and useful

Mobile Learning Design 2015-12-21

this book constitutes the proceedings of the 14th international conference on information systems engineering wise 2013 held in nanjing china in october 2013 the 48 full papers 29 short papers and 10 demo and 5 challenge papers presented in the two volume proceedings lncs 8180 and 8181 were carefully reviewed and selected from 198 submissions they are organized in topical sections named mining recommendation services data engineering and database semi structured data and modeling data integration and hidden challenge social information extraction and multilingual management networks graphs and based business processes event processing monitoring and management and innovative techniques and creations

Web Information Systems Engineering -- WISE 2013 2013-10-07

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 overview of the issues related to driving mindfulness and cognitive behavioral therapy new harbinger self help workbook

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

Proceedings of the 2nd European Simulation Congress, Sept. 9-12, 1986, The Park Hotel, Antwerp, Belgium 1986

this book provides use case scenarios of machine learning artificial intelligence and real time domains to supplement cyber security operations and proactively predict attacks and preempt cyber incidents the authors discuss cybersecurity incident planning starting from a draft response plan to assigning responsibilities to use of external experts to equipping organization teams to address incidents to preparing communication strategy and cyber insurance they also discuss classifications and methods to detect cybersecurity incidents how to organize the incident response team how to conduct situational awareness how to contain and eradicate incidents and how to cleanup and recover the book shares real world experiences and knowledge from authors from academia and industry

Information Processing by Living Organisms and Machines 1964

in the areas of industry and engineering ai techniques have become the norm in sectors including computer aided design intelligent manufacturing and control papers in this volume represent work by both computer scientists and engineers separately and together they directly and indirectly represent a real collaboration between computer science and engineering covering a wide variety of fields related to intelligent systems technology ranging from neural networks knowledge acquisition and representation automated scheduling machine learning multimedia genetic algorithms fuzzy logic robotics automated reasoning heuristic searching automated problem solving temporal spatial and model based reasoning clustering blackboard architectures automated design pattern recognition and image processing automated planning speech recognition simulated annealing and intelligent tutoring as well as various computer applications of intelligent systems including financial analysis artificial

Contributed Paper Pre-prints 1963

this preparation guide offers complete coverage of the ccna 640 802 exam including all intro and icnd topics

Handbook of Driving Simulation for Engineering, Medicine, and Psychology 2011-04-25

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Security Incidents & Response Against Cyber Attacks 2021-07-07

this book constitutes the proceedings of the 17th ima international conference on cryptography and coding imacc 2019 held in oxford uk in december 2019 the 17 papers presented were carefully reviewed and selected from 31 submissions the conference workbook for ocd a guide to topics both in cryptography and coding theory

Industrial and Engineering Applications of Artificial Intelligence and Expert Systems 1995-08-08

human factors and ergonomics have made considerable contributions to the research design development operation and analysis of transportation systems and their complementary infrastructure this volume focuses on the causations of road accidents the function and design of roads and signs the design of automobiles and the training of the driver it covers accident analyses air traffic control control rooms intelligent transportation systems and new systems and technologies

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the two volume set lncs 9326 and lncs 9327 constitutes the refereed proceedings of the 20th european symposium on research in computer security esorics 2015 held in vienna austria in september 2015 the 59 revised full papers presented were carefully reviewed and selected from 298 submissions the papers address issues such as networks and security system security crypto application and attacks risk analysis privacy cloud security protocols and attribute based encryption code analysis and side channels detection and monitoring authentication policies and applied security

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volume i c an outbreak of a respiratory disease first reported in wuhan china in december 2019 and the causative agent was discovered in january 2020 to be a novel betacoronavirus of the same subgenus as sars cov and named severe acute respiratory syndrome coronavirus 2 sars cov 2 coronavirus disease 2019 covid 19 has rapidly disseminated worldwide with clinical manifestations ranging from mild respiratory symptoms to severe pneumonia and a fatality rate estimated around 2 person to person transmission is occurring both in the community and healthcare settings the world health organization who has recently declared the covid 19 epidemic a public health emergency of international concern the ongoing outbreak presents many clinical and public health management challenges due to limited understanding of viral pathogenesis risk factors for infection natural history of disease including clinical presentation and outcomes prognostic factors for severe illness period of infectivity modes and extent of virus inter human transmission as well as effective preventive measures and public health response and containment interventions there are no antiviral treatment nor vaccine available but fast track research and development efforts including clinical therapeutic trials are ongoing across the world managing this serious epidemic requires the appropriate deployment of limited human resources across all cadres of health care and public health staff including clinical laboratory managerial and epidemiological data analysis and risk assessment experts it presents challenges around public communication and messaging around risk with the potential for misinformation and disinformation therefore integrated operational research and intervention learning from experiences across different fields and settings should contribute towards better understanding and managing covid 19 this research topic aims to highlight interdisciplinary research approaches deployed during the covid 19 epidemic addressing knowledge gaps and generating evidence for its improved management and control it will incorporate critical theoretically informed and empirically grounded original research contributions using diverse approaches experimental observational and intervention studies conceptual framing expert opinions and reviews from across the world the research topic proposes a multi dimensional approach to improving the management of covid 19 with scientific contributions from all areas of virology immunology clinical microbiology epidemiology therapeutics communications as well as infection prevention and public health risk assessment and management studies

NASA Tech Briefs 1979

this book focuses on modeling and simulation research that advances the current state of the art regarding human factors in this area it reports on cutting edge simulators such as virtual and augmented reality on multisensory environments and on modeling and simulation methods used in various applications including surgery military operations occupational safety sports training education transportation and robotics based on the ahfe 2019 international conference on human factors in simulation and modeling held on july 24 28 2019 in washington d c usa the book serves as a timely reference guide for researchers and practitioners developing new modeling and simulation tools for analyzing or improving human performance it also offers a unique resource for modelers seeking insights into human factors research and more feasible and reliable computational tools to foster advances in this exciting research field

Cryptography and Coding 2019-12-09

this timely and comprehensive guide is designed to meet the security response needs of both educators and law enforcement personnel by detailing how an effective response plan can be developed to deal with the issue of school violence by implementing the guidelines detailed in this book those in responsible positions can help prevent the incalculable costs of death facility destruction disruption of operations negative public perception and the resulting embarrassment that these acts cause the information presented will help reduce the amount of collateral damage to the threat area and adjacent areas it is designed to expand the effectiveness and performance of special response police forces fire department personnel medical aid personnel and ancillary support personnel as well as provide a comprehensive guide to school administrators and other educators who are concerned with school safety issues the main idea behind this book is the principle of saving lives when all other proactive means have failed it focuses on the elements of rapid containment area control and the re securing of the affected area the author emphasizes that time is an essential factor the longer the perpetrators remain active the higher the likelihood that additional people will be killed in addition the book is designed to generate a detailed analysis of possible contingency plans for respective emergency responders an analysis is also included that is site specific and which will help to streamline the planning efforts of all emergency responders thus heightening personnel survivability and mission success it is a must read for those who are responsible for school safety and security

Advances in Human Aspects of Road and Rail Transportation 2012-07-17

principles of verilog pli is a how to do text on verilog programming language interface the primary focus of the book is on how to use pli for problem solving both pli 1 0 and pli 2 0 are covered particular emphasis has been put on adopting a generic step by step approach to create a fully functional pli code numerous examples were carefully selected so that a variety of problems can be solved through their use a separate chapter on bus functional model bfm one of the most widely used commercial applications of pli is included principles of verilog pli is written for the professional engineer who uses verilog for asic design and verification principles of verilog pli will be also of interest to students who are learning verilog

Computer Security -- ESORICS 2015 2015-10-09

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Coronavirus Disease (COVID-19): Pathophysiology, Epidemiology, Clinical Management and Public Health Response (volume I.C) 2023-04-25

this book presents cutting edge research focused on current challenges towards the realization of biologically inspired intelligent agents or cognitive architectures bica the chapters are written by both world recognized experts including antonio chella olivier georgeon oliver kutz antonio lieto david vernon paul verschure and others and young researchers together they constitute a good mixture of new findings with tutorial based reviews and position papers all presented at the first international early research career enhancement school on biologically inspired cognitive architectures fierces on bica 2016 held april 21 24 in moscow russia most works included here cross boundaries between disciplines from neuroscience to social science from cognitive science to robotics and from bioengineering to artificial intelligence

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Japanese Journal of Applied Physics 1998

this proceedings book presents selected papers from the 4th conference on signal and information processing networking and computers icsinc held in qingdao china on may 23 25 2018 it focuses on the current research in a wide range of areas related to information theory communication systems computer science signal processing aerospace technologies and other related technologies with contributions from experts from both academia and industry it is a valuable resource anyone interested in this field

Advances in Human Factors and Simulation 2019-06-01

up to date coverage of most micro econometric topics first half parametric second half semi non parametric many empirical examples and tips in applying econometric theories to data essential ideas and steps shown for most estimators and tests well suited for both applied and theoretical readers

Automation in Electronic Test Equipment 1966

these are the proceedings of eurocrypt 2010 the 29th in the series of eu pean conferences on the theory and application of cryptographic techniques the conference was sponsored by the international association for cryptologic research and held on the french riviera may 30 june 3 2010 a total of 191 papers were received of which 188 were retained as valid submissions these were each assigned to at least three program committee members and a total of 606 review reports were produced the printed record of the reviews and extensive online discussions that followed would be almost as voluminous as these proceedings in the end 35 submissions were accepted with two submission pairs being merged to give 33 papers presented at the conference the nal papers in these proceedings were not subject to a second review before publication and the authors are responsible for their contents the program committee listed on the next page deserves particular thanks for all their hard work their outstanding expertise and their constant c mitment to all aspects of the evaluation process these thanks are of course extended to the very many external reviewers who took the time to help out during the evaluation process it was also a great pleasure to honor and welcome moti yung who gave the 2010 iacr distinguished lecture

Proceedings of the 1987 American Control Conference 1987

the annual international conference on access networks accessnets aims to provide a forum that brings together researchers and scientists from academia as well as man ers and engineers from industry to meet and exchange ideas and recent work on all aspects of access networks accessnets 2008 was the third edition of this event which was successfully held in las vegas nevada usa during october 15 17 2008 the conference consisted of two keynote addresses five invited talks seven technical sessions and two panel sessions leonid kazovsky from stanford university and kevin schneider chief technology officer of adtran delivered their exciting keynote addresses on future evolution of broadband access and carrier ethernet and the evo ing access networks respectively maurice gagnair over coming obsessions and compulsions using

giacomazzi and john m cioffi gave interesting invited talks on different research topics on access networks the technical papers presented original and fundamental search advances in the area of access networks while the panels focused on the interesting topics of fiber assisted wireless for broadband access networks and dynamic spectrum management dsm successes these conference proceedings include all the technical papers that were presented at accessnets 2008 we hope that it will become a useful reference for researchers and practitioners working in the area of access networks

EFFECTIVE RESPONSE TO SCHOOL VIOLENCE 2001-01-01

this book constitutes the refereed proceedings of the 6th international conference on trust and trustworthy computing trust 2013 held in london uk in june 2013 there is a technical and a socio economic track the full papers presented 14 and 5 respectively were carefully reviewed from 39 in the technical track and 14 in the socio economic track also included are 5 abstracts describing ongoing research on the technical track the papers deal with issues such as key management hypervisor usage information flow analysis trust in network measurement random number generators case studies that evaluate trust based methods in practice simulation environments for trusted platform modules trust in applications running on mobile devices trust across platform papers on the socio economic track investigated how trust is managed and perceived in online environments and how the disclosure of personal data is perceived and some papers probed trust issues across generations of users and for groups with special needs

Transmission Channel Characterization by Impulse Response Measurements 1976

the book covers all basic concepts of mobile computing and communication and also deals with latest concepts like bluetooth security and nokia handhelds resource description page

Principles of Verilog PLI 2012-12-06

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conference was held virtually due to the covid 19 pandemic the 81 full papers presented were carefully reviewed and selected from 375 submissions the papers are organized into the following topical sections invited talk best paper awards obfuscation and functional encryption symmetric cryptanalysis randomness extraction symmetric cryptography i secret sharing fault attack security succinct proofs generic models secure computation i quantum i foundations isogeny based cryptography lattice based cryptography symmetric cryptography ii secure computation ii asymmetric cryptanalysis verifiable delay functions signatures attribute based encryption side channel security non interactive zero knowledge public key encryption zero knowledge quantum ii

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Biologically Inspired Cognitive Architectures (BICA) for Young Scientists 1987

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Micro-Econometrics 2010-05-29

Advances in Cryptology - EUROCRYPT 2010 2009-09-29

Access Nets 2013-06-12

Trust and Trustworthy Computing 1971

Low Frequency Electromagnetic Response of an N-layered Sphere of Arbitrary Electrical Parameters 1977

Annual Conference on Manual Control 2010-09

Mobile Computing 2012-03-04

Theory of Cryptography 1963

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