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Chemical Sensors Four Innovative Advanced Materials for Energy Storage and Beyond Wireless Sensor Networks Smart Homes and Health Telematics, Designing a Better Future: Urban Assisted Living Life Cycle Analysis and Assessment in Civil Engineering: Towards an Integrated Vision Intelligent Control Selected Papers on Sensor and Data Fusion Advances in Precision Instrumentation and Measurement Robot Sensors MFI'94 Turbo-Machinery Dynamics Multisensor, Multisource Information Fusion--architectures, Algorithms, and Applications ... Sensors, Chemical and Biochemical Sensors House documents Multitarget-multisensor Tracking: Applications and advances Journal of Applied Mechanics Noise and Information in Nanoelectronics, Sensors, and Standards II Canadian Geotechnical Journal Report of the Commissioner of Education Waverly Novels Michael Alan Butler Vijay Kumar Thakur Gian Pietro Picco Mounir Mokhtari Robby Caspee Kaushik Das Sharma Firooz A. Sadjadi Qian Cheng Zhao Alan Pugh A. S. Rangwala Wolfgang Göpel Yaakov Bar-Shalom Janusz M. Smulko National Research Council Canada USA. Bureau of Education Scott

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this highly informative and carefully presented book covers the most recent advances as

well as comprehensive reviews addressing novel and state of the art topics from active researchers in innovative advanced materials and hybrid materials concerning not only their synthesis preparation and characterization but especially focusing on the applications of such materials with outstanding performance

this book constitutes the refereed proceedings of the 9th european conference on wireless sensor networks ewsn 2012 held in trento italy in februar 2012 the 16 revised full papers presented were carefully reviewed and selected from 78 submissions the papers are organized in topical sections on communication and security system issues reliability localization and smart cameras and hardware and sensing

this book constitutes the proceedings of the 16th international conference on smart homes and health telematics icost 2018 held in singapore singapore in july 2018 the theme of this year volume is designing a better future urban assisted living focusing on quality of life of dependent people not only in their homes but also in outdoor living environment to improve mobility and social interaction in the city the 21 regular papers and 11 short papers included in this volume focus on research in the design development deployment and evaluation of smart urban environments assistive technologies chronic disease management coaching and health telematics systems

this volume contains the papers presented at ialcce2018 the sixth international symposium on life cycle civil engineering ialcce2018 held in ghent belgium october 28 31 2018 it consists of a book of extended abstracts and a usb device with full papers including the fazlur r khan lecture 8 keynote lectures and 390 technical papers from all over the world contributions relate to design inspection assessment maintenance or optimization in the framework of life cycle analysis of civil engineering structures and infrastructure systems life cycle aspects that are developed and discussed range from structural safety and durability to sustainability serviceability robustness and resilience applications relate to buildings bridges and viaducts highways and runways tunnels and underground structures off shore and marine structures dams and hydraulic structures prefabricated design infrastructure systems etc during the ialcce2018 conference a particular focus is put on the cross fertilization between different sub areas of expertise and the development of an overall vision for life cycle analysis in civil engineering the aim of the editors is to provide a valuable source of cutting edge information for anyone interested in life cycle analysis and assessment in civil engineering including researchers practising engineers consultants contractors decision makers and representatives from

local authorities

this book discusses systematic designs of stable adaptive fuzzy logic controllers employing hybridizations of lyapunov strategy based approaches h theory based approaches and contemporary stochastic optimization techniques the text demonstrates how candidate stochastic optimization techniques like particle swarm optimization pso harmony search hs algorithms covariance matrix adaptation cma etc can be utilized in conjunction with the lyapunov theory h theory to develop such hybrid control strategies the goal of developing a series of such hybridization processes is to combine the strengths of both lyapunov theory h theory based local search methods and stochastic optimization based global search methods so as to attain superior control algorithms that can simultaneously achieve desired asymptotic performance and provide improved transient responses the book also demonstrates how these intelligent adaptive control algorithms can be effectively utilized in real life applications such as in temperature control for air heater systems with transportation delay vision based navigation of mobile robots intelligent control of robot manipulators etc

this text presents papers covering issues in the field of sensor and data fusion topics include classifier integration with multiple sensors combining uncertain messages using belief functions decentralized sequential detection and fusion propagation and structuring belief networks

selected peer reviewed papers from the 3rd international conference on precision instrumentation and measurement 2011 cpim 2011 july 18 21 2011 xiangtan china

v 1 vision v 2 tactile and non vision

this comprehensive text details the design development and operation of turbo machinery starting with the fundamentals of thermodynamics and advancing to the latest trends in the development and production of turbo machines the author provides in depth methods for analyzing new design procedures and maximizing their structural integrity and operating efficiency

sensors is the first self contained series to deal with the whole area of sensors it describes general aspects technical and physical fundamentals construction function applications and developments of the various types of sensors this is the first of two volumes focusing on chemical and biochemical sensors providing definitions typical

examples of chemical and biochemical sensors and historical remarks it describes chemical sensor technologies and interdisciplinary tasks in the design of chemical sensors the major part consists of a description of basic sensors they include electrolyte sensors solid electrolyte sensors electronic conductivity and capacitance sensors field effect sensors calorimetric sensors optochemical sensors and mass sensitive sensors this volume is an indispensable reference work for both specialists and newcomers researchers and developers

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