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eWork and eBusiness in Architecture, Engineering and Construction Jan Karlshoj,Raimar Scherer,2018-09-03
eWork and eBusiness in Architecture Engineering and Construction 2018 collects the papers presented at the 12th European Conference on Product and Process Modelling ECPPM 2018 Copenhagen 12 14 September 2018 The contributions cover complementary thematic areas that hold great promise towards the advancement of research and technological development in the modelling of complex engineering systems encompassing a substantial number of high quality contributions on a large spectrum of topics pertaining to ICT deployment instances in AEC FM including Information and Knowledge Management Construction Management Description Logics and Ontology Application in AEC Risk Management 5D nD Modelling Simulation and Augmented Reality Infrastructure Condition Assessment Standardization of Data Structures Regulatory and Legal Aspects Multi Model and distributed Data Management System Identification Industrilized Production Smart Products and Services Interoperability Smart Cities Sustainable Buildings and Urban Environments Collaboration and Teamwork BIM Implementation and Deployment Building Performance Simulation Intelligent Catalogues and Services eWork and eBusiness in Architecture Engineering and Construction 2018 represents a rich and comprehensive resource for academics and researchers working in the interdisciplinary areas of information technology applications in architecture engineering and construction In the last two decades the biennial ECPPM European Conference on Product and Process Modelling conference series as the oldest BIM conference has provided a unique platform for the presentation and discussion of the most recent advances with regard to the ICT Information and Communication Technology applications in the AEC FM Architecture Engineering Construction and Facilities Management domains **Advances in Informatics and Computing in Civil and Construction Engineering** Ivan Mutis,Timo Hartmann,2018-10-08 This proceedings volume chronicles the papers presented at the 35th CIB W78 2018 Conference IT in Design Construction and Management held in Chicago IL USA in October 2018 The theme of the conference focused on fostering encouraging and promoting research and development in the application of integrated information technology IT throughout the life cycle of the design construction and occupancy of buildings and related facilities The CIB International Council for Research and Innovation in Building Construction was established in 1953 as an association whose objectives were to stimulate and facilitate international cooperation and information exchange between governmental research institutes in the building and construction sector with an emphasis on those institutes engaged in technical fields of research The conference brought together more than 200 scholars from 40 countries who presented the innovative concepts and methods featured in this collection of papers **Metrics of Sensory Motor Coordination and Integration in Robots and Animals** Fabio Bonsignorio,Elena Messina,Angel P. del Pobil,John Hallam,2019-03-23 This book focuses on a critical issue in the study of physical agents whether natural or artificial the quantitative modelling of sensory motor coordination Adopting a novel approach it defines a common scientific framework for

both the intelligent systems designed by engineers and those that have evolved naturally. As such it contributes to the widespread adoption of a rigorous quantitative and refutable approach in the scientific study of embodied intelligence and cognition. More than 70 years after Norbert Wiener's famous book *Cybernetics or Control and Communication in the Animal and the Machine* (1948), robotics, AI, and life sciences seem to be converging towards a common model of what we can call the science of embodied intelligent cognitive agents. This book is interesting for an interdisciplinary community of researchers, technologists, and entrepreneurs working at the frontiers of robotics and AI, neuroscience, and general life and brain sciences.

Robotic Technologies in Biomedical and Healthcare Engineering Deepak Gupta, Moolchand Sharma, Vikas

Chaudhary, Ashish Khanna, 2021-06-29. New prospects for biomedical and healthcare engineering are being created by the rapid development of robotic and artificial intelligence techniques. Innovative technologies such as artificial intelligence, deep learning, robotics, and IoT are currently under huge influence in today's modern world. For instance, a micro/nano robot allows us to study the fundamental problems at a cellular scale owing to its precise positioning and manipulation ability. The medical robot paves a new way for the low-invasive and high-efficient clinical operation, and rehabilitation robotics is able to improve the rehabilitative efficacy of patients. This book aims at exhibiting the latest research achievements, findings, and ideas in the field of robotics in biomedical and healthcare engineering, primarily focusing on the walking assistive robot, tele robotic surgery, upper/lower limb rehabilitation, and radiosurgery. As a result, a wide range of robots are being developed to serve a variety of roles within the medical environment. Robots specializing in human treatment include surgical robots and rehabilitation robots. The field of assistive and therapeutic robotic devices is also expanding rapidly. These include robots that help patients rehabilitate from severe conditions like strokes, empathic robots that assist in the care of older or physically/mentally challenged individuals, and industrial robots that take on a variety of routine tasks such as sterilizing rooms and delivering medical supplies and equipment, including medications. The objectives of the book are in terms of advancing the state of the art of robotic techniques and addressing the challenging problems in biomedical and healthcare engineering. This book lays a good foundation for the core concepts and principles of robotics in biomedical and healthcare engineering, walking the reader through the fundamental ideas with expert ease. It progresses on the topics in a step-by-step manner and reinforces theory with a full-fledged pedagogy designed to enhance students' understanding and offer them a practical insight into the applications of it. Features: chapters that introduce and cover novel ideas in healthcare engineering like Applications of Robots in Surgery, Microrobots and Nanorobots in Healthcare Practices, Intelligent Walker for Posture Monitoring, AI-Powered Robots in Biomedical and Hybrid Intelligent Systems for Medical Diagnosis, and so on. Deepak Gupta is an Assistant Professor at the Maharaja Agrasen Institute of Technology, GGSIPU, Delhi, India. Moolchand Sharma is an Assistant Professor at the Maharaja Agrasen Institute of Technology, GGSIPU, Delhi, India. Vikas Chaudhary is a Professor at the JIMS Engineering Management Technical Campus, GGSIPU, Greater Noida, India. Ashish Khanna currently works at the

Maharaja Agrasen Institute of Technology GGSIPU Delhi India **Guide to Geometric Algebra in Practice** Leo Dorst,Joan Lasenby,2011-08-28 This highly practical Guide to Geometric Algebra in Practice reviews algebraic techniques for geometrical problems in computer science and engineering and the relationships between them The topics covered range from powerful new theoretical developments to successful applications and the development of new software and hardware tools Topics and features provides hands on review exercises throughout the book together with helpful chapter summaries presents a concise introductory tutorial to conformal geometric algebra CGA in the appendices examines the application of CGA for the description of rigid body motion interpolation and tracking and image processing reviews the employment of GA in theorem proving and combinatorics discusses the geometric algebra of lines lower dimensional algebras and other alternatives to 5 dimensional CGA proposes applications of coordinate free methods of GA for differential geometry

Practice of Research Methodology in Civil Engineering and Architecture Amjad Almusaed,Asaad Almssad,Ibrahim Yitmen,2025-11-20 This book offers a comprehensive exploration of research methodology providing invaluable insights for students and researchers in the AEC industry and engineering fields Through this book readers learn the theoretical and practical aspects of research design and academic writing making it an indispensable resource for anyone engaged in scholarly investigation This book covers a wide range of topics essential to robust research practices Readers explore identifying research gaps formulating problem statements crafting precise research questions objectives and aims This book delves into the philosophical foundations of different research paradigms ontological and epistemological factors that impact methodological decisions It also provides an in depth examination of qualitative methods such as ethnography grounded theory narrative analysis quantitative methods including experimental design survey techniques as well as mixed methods approaches that combine both to yield comprehensive results In addition to theoretical content this book offers practical tools like templates for research proposals and checklists for data collection These resources are designed to aid researchers in efficiently applying their knowledge in real world settings The authors emphasize clarity coherence and scholarly rigor in academic writing while providing practical techniques to overcome common obstacles faced by researchers This book is essential for researchers scholars students at all levels who seek to enhance their understanding of research methodology It provides clear guidance on structuring and organizing research articles performing literature reviews presenting findings with scholarly rigor Whether you are a novice researcher or an experienced academician looking to refine your skills or gain new perspectives on methodological practices this book is tailored to meet your needs Researchers in fields such as architecture engineering construction AEC environmental design find this work particularly beneficial Its comprehensive scope guarantees its authenticity usefulness rendering it indispensable literary essential study academic writing methodological investigation **Knowledge-Based and Intelligent Information and Engineering Systems, Part I** Andreas Koenig,Andreas Dengel,Knut Hinkelmann,Koichi Kise,Robert J. Howlett,Lakhmi C. Jain,2011-09-15 The four volume set LNAI

6881 LNAI 6884 constitutes the refereed proceedings of the 15th International Conference on Knowledge Based Intelligent Information and Engineering Systems KES 2011 held in Kaiserslautern Germany in September 2011 Part 1 The total of 244 high quality papers presented were carefully reviewed and selected from numerous submissions The 61 papers of Part 1 are organized in topical sections on artificial neural networks connectionists systems and evolutionary computation machine learning and classical AI agent multi agentsystems knowledge based and expert systems intelligent vision image processing and signal processing knowledge management ontologies and data mining

Informatics in Control, Automation and Robotics Oleg Gusikhin, Kurosh Madani, 2019-04-18 The book focuses the latest endeavours relating researches and developments conducted in fields of Control Robotics and Automation Through more than twenty revised and extended articles the present book aims to provide the most up to date state of art of the aforementioned fields allowing researcher PhD students and engineers not only updating their knowledge but also benefiting from the source of inspiration that represents the set of selected articles of the book The deliberate intention of editors to cover as well theoretical facets of those fields as their practical accomplishments and implementations offers the benefit of gathering in a same volume a factual and well balanced prospect of nowadays research in those topics A special attention toward Intelligent Robots and Control may characterize another benefit of this book

Innovative Technologies for Enhancing Experiences and Engagement Azman Ismail, Fatin Nur Zulkipli, Rahimah Mahat, Mohd Amran Mohd Daril, Andreas Öchsner, 2024-04-25 The book showcases how the technologies are transforming entertainment education and professional training offering readers real world examples of their applications Innovative Technologies for Enhancing Experiences and Engagement is an enlightening guide that reveals how emerging technologies are shaping our world offering insights into the evolving digital landscape and inspiring a future of more personalized immersive and engaging experiences

Human Modeling for Bio-Inspired Robotics Jun Ueda, Yuichi Kurita, 2016-09-02 Human Modelling for Bio inspired Robotics Mechanical Engineering in Assistive Technologies presents the most cutting edge research outcomes in the area of mechanical and control aspects of human functions for macro scale human size applications Intended to provide researchers both in academia and industry with key content on which to base their developments this book is organized and written by senior experts in their fields Human Modeling for Bio Inspired Robotics Mechanical Engineering in Assistive Technologies offers a system level investigation into human mechanisms that inspire the development of assistive technologies and humanoid robotics including topics in modelling of anatomical musculoskeletal neural and cognitive systems as well as motor skills adaptation and integration Each chapter is written by a subject expert and discusses its background research challenges key outcomes application and future trends This book will be especially useful for academic and industry researchers in this exciting field as well as graduate level students to bring them up to speed with the latest technology in mechanical design and control aspects of the area Previous knowledge of the fundamentals of kinematics dynamics control and signal processing is assumed

Presents the most recent research outcomes in the area of mechanical and control aspects of human functions for macro scale human size applications Covers background information and fundamental concepts of human modelling Includes modelling of anatomical musculoskeletal neural and cognitive systems as well as motor skills adaptation integration and safety issues Assumes previous knowledge of the fundamentals of kinematics dynamics control and signal processing

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