

Mechanisms and Machine Science

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Advances in Reconfigurable Mechanisms and Robots II



Springer

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Tobias Bleicker



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Advances in Mechanism and Machine Science and Engineering in China Yan Chen, Lujiang Liu, Xinjun Liu, Haitao Liu, Ming Li, Tao Sun, 2025-05-13 This book collects selected papers of the 24th IFToMM China International Conference on Mechanism and Machine Science and Engineering CCMMS 2024 CCMMS was initiated in 1982 and it is the most important forum held in China for exchange of research ideas presentation of technical and scientific achievements and discussion of future directions in the field of mechanism and machine science The topics include theoretical and computational kinematics dynamics and control engines and transmission systems parallel hybrid mechanisms and industrial robotics compliant mechanisms origami mechanisms and soft robotics metamorphic mechanisms and robotics deployable structures and mechanisms aerospace mechanisms and environmental effects micro nano mechanisms and robotics biologically inspired mechanisms and robotics medical and rehabilitation robotics mobile robotics and heavy non road mobile machines history of mechanisms machines and robotics and engineering education on mechanisms This book provides a state of the art overview of current advances in mechanism and machine science in China The inspiring ideas presented in the papers will enlighten the trend in academic research and industrial application The potential readers include academic researchers and industrial professionals in the field of mechanism and machine science

Advances in Reconfigurable Mechanisms and Robots II

Xilun Ding, Xianwen Kong, Jian S. Dai, 2015-11-23 This book presents the most recent advances in the research and applications of reconfigurable mechanisms and robots It collects 93 independently reviewed papers presented at the Third ASME IFToMM International Conference on Reconfigurable Mechanisms and Robots ReMAR 2015 held in Beijing China 20-22 July 2015 The conference papers are organized into seven parts to cover the reconfiguration theory topology kinematics and design of reconfigurable mechanisms including reconfigurable parallel mechanisms The most recent results on reconfigurable robots are presented including their analysis design simulation and control Bio inspired mechanisms are also explored in the challenging fields of rehabilitation and minimally invasive surgery This book further addresses deployable mechanisms and origami inspired mechanisms and showcases a wide range of successful applications of reconfigurable mechanisms and robots *Advances in Reconfigurable Mechanisms and Robots II* should be of interest for researchers engineers and postgraduate students in mechanical engineering electrical engineering computer science and mathematics

Advances in Mechanism and Machine Science Masafumi Okada, 2023-11-04 This book gathers the proceedings of the 16th IFToMM World Congress which was held in Tokyo Japan on November 5-10 2023 Having been organized every four years since 1965 the Congress represents the world's largest scientific event on mechanism and machine science MMS The contributions cover an extremely diverse range of topics including biomechanical engineering computational kinematics design methodologies dynamics of machinery multibody dynamics gearing and transmissions history of MMS linkage and mechanical controls robotics and mechatronics micro mechanisms reliability of machines and mechanisms rotor dynamics

standardization of terminology sustainable energy systems transportation machinery tribology and vibration Selected by means of a rigorous international peer review process they highlight numerous exciting advances and ideas that will spur novel research directions and foster new multidisciplinary collaborations

Performance Analysis and Optimization of Parallel Manipulators Qinchuan Li,Chao Yang,Lingmin Xu,Wei Ye,2023-06-02 This book investigates the performance analysis and optimization design of parallel manipulators in detail It discusses performance evaluation indices for workspace kinematic stiffness and dynamic performance single and multi objective optimization design methods and ways to improve optimization design efficiency of parallel manipulators This book collects the authors research results previously scattered in many journals and conference proceedings and presents them in a unified form after the methodical edition As a result numerous performance analyses and optimization of parallel manipulators are presented in which the readers in the robotics community may be greatly interested More importantly readers can use the methods and tools introduced in this book to carry out performance evaluation and optimization of parallel manipulators by themselves The book can provide important reference and guideline for undergraduate and graduate students engineers and researchers who are interested in design and application of parallel manipulators

Advances in Industrial Machines and Mechanisms Y. V. D. Rao,C. Amarnath,Srinivasa Prakash Regalla,Arshad Javed,Kundan Kumar Singh,2021-07-20 This book presents the select proceedings of the 1st International 13th National Conference on Industrial Problems on Machines and Mechanism IPRoMM 2020 and examines issues in the design manufacture and performance of mechanical and mechatronic elements and systems that are employed in modern machines and devices The topics covered include robotics industrial CAD CAM systems mechatronics machinery associated with conventional and unconventional manufacturing systems material handling and automated assembly mechanical and electro mechanical systems of modern machinery and equipment micro devices compliant mechanisms hybrid electric vehicle and electric vehicle mechanisms acoustic and noise control This book also discusses the recent advances in the integration of IoT and Industry 4 0 in mechanism and machines The book will be a valuable reference for academicians researchers and professionals interested in the design and development of industrial machines

New Trends in Mechanism and Machine Science Giulio Rosati,Alessandro Gasparetto,Marco Ceccarelli,2024-08-09 This book gathers the proceedings of the 9th European Conference on Mechanism Science EuCoMeS which was held in Padua Italy on September 18 20 2024 under the patronage of IFToMM It presents the latest research and industrial applications in the areas of mechanism science robotics and dynamics The contributions cover such topics as computational kinematics control issues in mechanical systems mechanisms for medical rehabilitation mechanisms for minimally invasive techniques cable robots design issues for mechanisms and robots and the teaching and history of mechanisms Written by leading researchers and engineers and selected by means of a rigorous international peer review process the papers highlight numerous exciting ideas that will spur novel research directions and foster multidisciplinary

collaborations **Advances in Robot Kinematics 2024** Jadran Lenarčič, Manfred Husty, 2024-07-02 This book is aimed at researchers specializing in the kinematics of robot mechanisms as well as at doctoral students in guiding their research work A spectrum of the latest achievements in kinematics analysis modelling simulation design and control is covered New theories and methods are applied to serial parallel and cable driven mechanisms for use in industrial or service robotics The systems range from being less than fully mobile to kinematically redundant and over constrained Forty nine papers are included arranged in seven chapters as presented at the 19th Symposium on Advances in Robot Kinematics 2024 The symposium which has been held since 1988 was organized this time in Ljubljana Slovenia where it began thirty six years ago The papers have been rigorously selected based on peer review and are arranged in chapters randomly as is the prevailing tradition of these symposia In doing so we aim to give equal emphasis to each of these achievements **Microactuators, Microsensors and Micromechanisms** Lena Zentner, Steffen Strehle, 2020-10-13 This book brings together investigations which combine theoretical and experimental results related to such systems as flexure hinges and compliant mechanisms for precision applications the non linear analytical modeling of compliant mechanisms mechanical systems using compliance as a bipedal robot and reconfigurable tensegrity systems and micro electro mechanical systems MEMS as energy efficient micro robots microscale force compensation magnetoelectric micro sensors acoustical actuators and the wafer bonding as a key technology for the MEMS fabrication The volume gathers twelve contributions presented at the 5th Conference on Microactuators Microsensors and Micromechanisms MAMM held in Ilmenau Germany in November 2020 The aim of the conference was to provide a special opportunity for a know how exchange and collaboration in various disciplines concerning systems pertaining to micro technology The conference was organized under the patronage of IFToMM International Federation for the Promotion of Mechanism and Machine Science Advances in Italian Mechanism Science Vincenzo Niola, Alessandro Gasparetto, 2020-08-19 This book presents the proceedings of the 3rd International Conference of IFToMM ITALY held online on September 9 11 2020 It includes peer reviewed papers on the latest advances in mechanism and machine science discussing topics such as biomechanical engineering computational kinematics the history of mechanism and machine science gearing and transmissions multi body dynamics robotics and mechatronics the dynamics of machinery tribology vibrations rotor dynamics and vehicle dynamics A valuable up to date resource it offers an essential overview of the subject for scientists and practitioners alike and will inspire further investigations and research *Advanced Computer Architecture* Chao Li, Junjie Wu, 2018-09-12 This book constitutes the refereed proceedings of the 12th Annual Conference on Advanced Computer Architecture ACA 2018 held in Yingkou China in August 2018 The 17 revised full papers presented were carefully reviewed and selected from 80 submissions The papers of this volume are organized in topical sections on accelerators new design explorations towards efficient ML AI parallel computing system **Proceedings of SYROM 2022 & ROBOTICS 2022** Ioan Doroftei, Mircea Nitulescu, Doina Pislă, Erwin-Christian Lovasz, 2023-04-13 This volume presents the

proceedings of the Joint International Conference of the 13th IFToMM International Symposium on Science of Mechanisms and Machines SYROM the XXV International Conference on Robotics ROBOTICS held in Iasi Romania on November 17 18 2022 It brought together researchers scientists and industry experts involved in the area of mechanisms mechanical transmissions robotics and mechatronics to disseminate their latest research results and exchange views on the future research directions of these fields The book presents original high quality contributions on topics such as theoretical and computational kinematics mechanism design experimental mechanics dynamics of machinery and multi body systems mechanisms for biomechanics mechanical transmissions linkages and mechanical controls micromechanisms serial and parallel robots mobile and collaborative robots micro and nano robots sensors and actuators medical robots haptics and virtual reality

Advances in Mechanical Systems Dynamics Alberto Doria,Giovanni Boschetti,Matteo Massaro,2020-02-13 Modern dynamics was established many centuries ago by Galileo and Newton before the beginning of the industrial era Presently we are in the presence of the fourth industrial revolution and mechanical systems are increasingly being integrated with electronic electrical and fluidic systems This trend is present not only in the industrial environment which will soon be characterized by the cyber physical systems of industry 4 0 but also in other environments like mobility health and bio engineering food and natural resources safety and sustainable living In this context purely mechanical systems with quasi static behavior will become less common and the state of the art will soon be represented by integrated mechanical systems which need accurate dynamic models to predict their behavior Therefore mechanical system dynamics are going to play an increasingly central role Significant research efforts are needed to improve the identification of the mechanical properties of systems in order to develop models that take non linearity into account and to develop efficient simulation tools This Special Issue aims at disseminating the latest research achievements findings and ideas in mechanical systems dynamics with particular emphasis on applications that are strongly integrated with other systems and require a multi physical approach

Advances in Service and Industrial Robotics Doina Pisla,Giuseppe Carbone,Daniel Condurache,Calin Vaida,2024-05-10 This book presents the Proceedings of the 33rd International Conference on Robotics in Alpe Adria Danube Region RAAD held in Cluj Napoca Romania June 5 7 2024 It gathers contributions by researchers from multiple countries on all major areas of robotic research development and innovation as well as new applications and current trends The topics include perception and learning medical robotics and biomechanics industrial robots and education kinematics and dynamics motion planning and control service robotics and applications mobile robots and innovative robot design etc Given its scope the book offers a source of information and inspiration for researchers seeking to improve their work and gather new ideas for future developments

Trustworthy Cyber-Physical Systems Engineering Alexander Romanovsky,Fuyuki Ishikawa,2016-10-03 From the Foreword Getting CPS dependability right is essential to forming a solid foundation for a world that increasingly depends on such systems This book represents the cutting edge of what we know

about rigorous ways to ensure that our CPS designs are trustworthy I recommend it to anyone who wants to get a deep look at these concepts that will form a cornerstone for future CPS designs Phil Koopman Carnegie Mellon University Pittsburgh Pennsylvania USA Trustworthy Cyber Physical Systems Engineering provides practitioners and researchers with a comprehensive introduction to the area of trustworthy Cyber Physical Systems CPS engineering Topics in this book cover questions such as What does having a trustworthy CPS actually mean for something as pervasive as a global scale CPS How does CPS trustworthiness map onto existing knowledge and where do we need to know more How can we mathematically prove timeliness correctness and other essential properties for systems that may be adaptive and even self healing How can we better represent the physical reality underlying real world numeric quantities in the computing system How can we establish reason about and ensure trust between CPS components that are designed installed maintained and operated by different organizations and which may never have really been intended to work together Featuring contributions from leading international experts the book contains sixteen self contained chapters that analyze the challenges in developing trustworthy CPS and identify important issues in developing engineering methods for CPS The book addresses various issues contributing to trustworthiness complemented by contributions on TCSP roadmapping taxonomy and standardization as well as experience in deploying advanced system engineering methods in industry Specific approaches to ensuring trustworthiness namely proof and refinement are covered as well as engineering methods for dealing with hybrid aspects

Advances on Mechanics, Design Engineering and Manufacturing IV Salvatore Gerbino, Antonio Lanzotti, Massimo Martorelli, Ramón Mirálbes Buil, Caterina Rizzi, Lionel Roucoules, 2022-09-24 This book gathers contributions presented at the International Joint Conference on Mechanics Design Engineering and Advanced Manufacturing JCM 2022 held on June 1 3 2022 in Ischia Italy It reports on cutting edge topics in product design and manufacturing such as industrial methods for integrated product and process design innovative design and computer aided design Further topics covered include virtual simulation and reverse engineering additive manufacturing product manufacturing engineering methods in medicine and education representation techniques and collaborative and soft robotics The book is organized into five main parts reflecting the focus and primary themes of the conference The contributions presented here not only provide researchers engineers and experts in a range of industrial engineering subfields with extensive information to support their daily work they are also intended to stimulate new research directions advanced applications of the methods discussed and future interdisciplinary collaborations

Advanced Parallel Processing Technologies Xingming Zhou, 2003-09-09 This book constitutes the refereed proceedings of the 5th International Workshop on Advanced Parallel Processing Technologies APPT 2003 held in Xiamen China in September 2003 The 57 revised full papers and 21 revised short papers presented were carefully reviewed and selected from 191 full paper submissions All current aspects in parallel and distributed computing are addressed ranging from hardware and software issues to algorithmic aspects and advanced applications The papers are organized in topical

sections on architecture software and theory grid and network and applied technologies *Advanced Mobile Robotics*
DaeEun Kim, 2020-03-06 Mobile robotics is a challenging field with great potential It covers disciplines including electrical engineering mechanical engineering computer science cognitive science and social science It is essential to the design of automated robots in combination with artificial intelligence vision and sensor technologies Mobile robots are widely used for surveillance guidance transportation and entertainment tasks as well as medical applications This Special Issue intends to concentrate on recent developments concerning mobile robots and the research surrounding them to enhance studies on the fundamental problems observed in the robots Various multidisciplinary approaches and integrative contributions including navigation learning and adaptation networked system biologically inspired robots and cognitive methods are welcome contributions to this Special Issue both from a research and an application perspective **Advanced Information Systems Engineering Workshops** John Krogstie, Haralambos Mouratidis, Jianwen Su, 2016-06-06 This book constitutes the thoroughly refereed proceedings of five international workshops held in Ljubljana Slovenia in conjunction with the 28th International Conference on Advanced Information Systems Engineering CAiSE 2016 in June 2016 The 16 full and 9 short papers were carefully selected from 51 submissions The associated workshops were the Third International Workshop on Advances in Services Design based on the Notion of Capability ASDENCA co arranged with the First International Workshop on Business Model Dynamics and Information Systems Engineering BumDISE the Fourth International Workshop on Cognitive Aspects of Information Systems Engineering COGNISE the First International Workshop on Energy awareness and Big Data Management in Information Systems EnBIS the Second International Workshop on Enterprise Modeling EM and the Sixth International Workshop on Information Systems Security Engineering WISSE *Advances in Materials Manufacturing Science and Technology XIII: Advanced manufacturing technology and equipment, and manufacturing systems and automation*, 2009 **Proceedings of the IASTED International Conference on Advances in Computer Science and Technology, November 22-24, 2004, St. Thomas, US Virgin Islands**, 2004

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