

March 2024 | Volume 112 | Number 3

Proceedings OF THE IEEE

An Overview of Advancements in Multimotor Drives: Structural Diversity, Advanced Control, Specific Technical Challenges, and Solutions

Internet-Based Social Engineering Psychology, Attacks, and Defenses: A Survey

Drawing the Boundaries Between Blockchain and Blockchain-Like Systems: A Comprehensive Survey on Distributed Ledger Technologies



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**Nak-Young Chong, Fulvio
Mastrogiovanni**



Robotics 98 Proceedings Of The Thi:

Robotics 98 Laura A. Demsetz, Raymond H. Byrne, John P. Wetzel, 1998 Forty nine peer reviewed papers by researchers and by those seeking to apply technologies in a variety of environments were presented at the April 1998 conference Arrangement in this volume is in sections on design and control of flexible manipulators path planning for mobile robots sensing and modeling of unknown environments applications in hazardous environments on earth applications in construction mobile systems and rovers control of wheeled vehicles robotics in education operator interfaces design and control of manipulators and technology transfer Annotation copyrighted by Book News Inc Portland OR Applied Dynamic Programming for Optimization of Dynamical Systems Rush D. Robinett III, David G. Wilson, G. Richard Eisler, John E. Hurtado, 2005-07-01 This book presents a range of dynamic programming DP techniques applied to the optimization of dynamical systems **Proceedings of the Third International Scientific Conference "Intelligent Information**

Technologies for Industry" (IITI'18) Ajith Abraham, Sergey Kovalev, Valery Tarassov, Vaclav Snasel, Andrey Sukhanov, 2018-12-05 This book contains papers presented in the main track of IITI 2018 the Third International Scientific Conference on Intelligent Information Technologies for Industry held in Sochi Russia on September 17 21 The conference was jointly co organized by Rostov State Transport University Russia and V B Technical University of Ostrava Czech Republic with the participation of Russian Association for Artificial Intelligence RAAI IITI 2018 was devoted to practical models and industrial applications related to intelligent information systems It was considered as a meeting point for researchers and practitioners to enable the implementation of advanced information technologies into various industries Nevertheless some theoretical talks concerning the state of the art in intelligent systems and soft computing were also included into proceedings

Evolutionary Robotics Lingfeng Wang, K. C. Tan, Chee Meng Chew, 2006 This invaluable book comprehensively describes evolutionary robotics and computational intelligence and how different computational intelligence techniques are applied to robotic system design It embraces the most widely used evolutionary approaches with their merits and drawbacks presents some related experiments for robotic behavior evolution and the results achieved and shows promising future research directions Clarity of explanation is emphasized such that a modest knowledge of basic evolutionary computation digital circuits and engineering design will suffice for a thorough understanding of the material The book is ideally suited to computer scientists practitioners and researchers keen on computational intelligence techniques especially the evolutionary algorithms in autonomous robotics at both the hardware and software levels Sample Chapter s Chapter 1 Artificial Evolution Based Autonomous Robot Navigation 184 KB Contents Artificial Evolution Based Autonomous Robot Navigation Evolvable Hardware in Evolutionary Robotics FPGA Based Autonomous Robot Navigation via Intrinsic Evolution Intelligent Sensor Fusion and Learning for Autonomous Robot Navigation Task Oriented Developmental Learning for Humanoid Robots Bipedal Walking Through Reinforcement Learning Swing Time Generation for Bipedal Walking Control Using GA Tuned Fuzzy Logic

Controller Bipedal Walking Stance Ankle Behavior Optimization Using Genetic Algorithm Readership Researchers in evolutionary robotics and graduate and advanced undergraduate students in computational intelligence **Algorithmic Foundations of Robotics XI** H. Levent Akin, Nancy M. Amato, Volkan Isler, A. Frank van der Stappen, 2015-04-30 This carefully edited volume is the outcome of the eleventh edition of the Workshop on Algorithmic Foundations of Robotics WAFR which is the premier venue showcasing cutting edge research in algorithmic robotics The eleventh WAFR which was held August 3-5 2014 at Bo azi i University in Istanbul Turkey continued this tradition This volume contains extended versions of the 42 papers presented at WAFR These contributions highlight the cutting edge research in classical robotics problems e g manipulation motion path multi robot and kinodynamic planning geometric and topological computation in robotics as well novel applications such as informative path planning active sensing and surgical planning This book rich by topics and authoritative contributors is a unique reference on the current developments and new directions in the field of algorithmic foundations **Robotics for Challenging Environments** ASCE Specialty Conference on Robotics for Challenging Environments, 1998 RoboCup 2001: Robot Soccer World Cup V Andreas Birk, Silvia Coradeschi, Satoshi Tadokoro, 2003-08-02 This book is the fifth official archival publication devoted to RoboCup It documents the achievements presented at the 5th Robot World Cup Soccer Games and Conferences held in Seattle Washington USA in August 2001 The book contains the following parts introduction champion teams challenge award finalists technical papers poster presentations and team descriptions arranged according to various leagues This book is mandatory reading for the rapidly growing RoboCup community as well as a valuable source of references and inspiration for R D professionals interested in multi agent systems distributed artificial intelligence and intelligent robotics **Introduction to Autonomous Mobile Robots, second edition** Roland Siegwart, Illah Reza Nourbakhsh, Davide Scaramuzza, 2011-02-18 The second edition of a comprehensive introduction to all aspects of mobile robotics from algorithms to mechanisms Mobile robots range from the Mars Pathfinder mission s teleoperated Sojourner to the cleaning robots in the Paris Metro This text offers students and other interested readers an introduction to the fundamentals of mobile robotics spanning the mechanical motor sensory perceptual and cognitive layers the field comprises The text focuses on mobility itself offering an overview of the mechanisms that allow a mobile robot to move through a real world environment to perform its tasks including locomotion sensing localization and motion planning It synthesizes material from such fields as kinematics control theory signal analysis computer vision information theory artificial intelligence and probability theory The book presents the techniques and technology that enable mobility in a series of interacting modules Each chapter treats a different aspect of mobility as the book moves from low level to high level details It covers all aspects of mobile robotics including software and hardware design considerations related technologies and algorithmic techniques This second edition has been revised and updated throughout with 130 pages of new material on such topics as locomotion perception localization and planning and navigation

Problem sets have been added at the end of each chapter Bringing together all aspects of mobile robotics into one volume Introduction to Autonomous Mobile Robots can serve as a textbook or a working tool for beginning practitioners Curriculum developed by Dr Robert King Colorado School of Mines and Dr James Conrad University of North Carolina Charlotte to accompany the National Instruments LabVIEW Robotics Starter Kit are available Included are 13 6 by Dr King and 7 by Dr Conrad laboratory exercises for using the LabVIEW Robotics Starter Kit to teach mobile robotics concepts

Mechatronics '98 J. Adolfsson, J. Karlsén, 1998-08-28 Mechatronics a synergistic combination of mechanical electronic and computing engineering technologies is a truly multidisciplinary approach to engineering New products based on mechatronic principles are demonstrating reduced mechanical complexity increased performance and often previously impossible capabilities This book contains the papers presented at the UK Mechatronics Forum s 6th International Conference held in Sk vde Sweden in September 1998 Many of these high quality papers illustrate the tremendous influence of mechatronics on such areas as manufacturing machinery automotive engineering textiles manufacture robotics and real time control and vision systems There are also papers describing developments in sensors actuators control and data processing techniques such as fuzzy logic and neural networks all of which have practical application to mechatronic systems

Humanoid Robots Ben Choi, 2009-01-01 Humanoid robots are developed to use the infrastructures designed for humans to ease the interactions with humans and to help the integrations into human societies The developments of humanoid robots proceed from building individual robots to establishing societies of robots working alongside with humans This book addresses the problems of constructing a humanoid body and mind from generating walk patterns and balance maintenance to encoding and specifying humanoid motions and the control of eye and head movements for focusing attention on moving objects It provides methods for learning motor skills and for language acquisition and describes how to generate facial movements for expressing various emotions and provides methods for decision making and planning This book discusses the leading researches and challenges in building humanoid robots in order to prepare for the near future when human societies will be advanced by using humanoid robots

Robotics for Mobile Applications Menka Chopra, 2025-01-24 Robotics for Mobile Applications explores the fast growing field of mobile robotics covering key concepts such as autonomous navigation sensor integration and machine learning We examine the latest advancements in mobile robot technologies and their applications across various industries from manufacturing to healthcare Readers will learn about the design and functionality of mobile robots including hardware components software frameworks and control systems The book also addresses challenges in mobile robotics such as obstacle detection path planning and human robot interaction Ideal for students engineers and researchers this guide provides a comprehensive understanding of mobile robotics and its future potential

Evolvable Machines Nadia Nedjah, Luiza de Macedo Mourelle, 2006-06-23 Methods for the artificial evolution of active components such as programs and hardware are rapidly developing branches of adaptive computation and adaptive engineering Evolvable Machines

reports innovative and significant progress in automatic and evolutionary methodology applied to machine design This book presents theoretical as well as practical chapters concentrating on Evolvable Robots Evolvable Hardware Synthesis as well as Evolvable Design

Robot Soccer Vladan Papić,2010-01-01 The idea of using soccer game for promoting science and technology of artificial intelligence and robotics was presented in the early 90s of the last century Researchers in many different scientific fields all over the world recognized this idea as an inspiring challenge Robot soccer research is interdisciplinary complex demanding but most of all fun and motivational Obtained knowledge and results of research can easily be transferred and applied to numerous applications and projects dealing with relating fields such as robotics electronics mechanical engineering artificial intelligence etc As a consequence we are witnesses of rapid advancement in this field with numerous robot soccer competitions and a vast number of teams and team members The best illustration is numbers from the RoboCup 2009 world championship held in Graz Austria which gathered around 2300 participants in over 400 teams from 44 nations Attendance numbers at various robot soccer events show that interest in robot soccer goes beyond the academic and R

Morpho-functional Machines: The New Species F. Hara,R. Pfeifer,2011-06-28 Morpho functional Machines are a set of tools for investigating the design of embodied intelligence in autonomous bio artifact systems The focus in Morpho functional Machines is on the balance of morphology materials and control intelligent behavior emerges from the interaction of an autonomous system with a real world environment How then should body morphology body materials and sensory systems be designed to achieve a certain set of tasks or desired behaviors in a particular environment This and other questions were addressed at the International Workshop on Morpho functional Machines held in Tokyo in 2001 Collected here are the revised papers from the workshop providing a new perspective for understanding embodied intelligence Presenting the innovative concept of Morpho functional Machines this book is a valuable source for scientists and engineers working in ethnology cognitive sciences robotic engineering and artificial intelligence

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

Handbook of Research on Ambient Intelligence and Smart Environments Nak-Young Chong,Fulvio Mastrogiovanni,2010-08-01

This book covers the cutting edge aspects of AMI applications specifically those involving the effective design realization and

implementation of a comprehensive ambient intelligence in smart environments Biologically Inspired Intelligent Robots Yoseph Bar-Cohen, Cynthia L. Breazeal, 2003 The multidisciplinary issues involved in the development of biologically inspired intelligent robots include materials actuators sensors structures functionality control intelligence and autonomy This book reviews various aspects ranging from the biological model to the vision for the future Mechanizing Mathematical Reasoning Dieter Hutter, Werner Stephan, 2011-03-29 By presenting state of the art results in logical reasoning and formal methods in the context of artificial intelligence and AI applications this book commemorates the 60th birthday of Jörg H. Siekmann The 30 revised reviewed papers are written by former and current students and colleagues of Jörg Siekmann also included is an appraisal of the scientific career of Jörg Siekmann entitled A Portrait of a Scientist Logics AI and Politics The papers are organized in four parts on logic and deduction applications of logic formal methods and security and agents and planning Linear Discrete-Time Systems Zoran M. Buchevats, Lyubomir T. Gruyitch, 2017-11-22 This book covers crucial lacunae of the linear discrete time time invariant dynamical systems and introduces the reader to their treatment while functioning under real natural conditions in forced regimes with arbitrary initial conditions It provides novel theoretical tools necessary for the analysis and design of the systems operating in stated conditions The text completely covers two well known systems IO and ISO along with a new system IIO It discovers the concept of the full transfer function matrix $F(z)$ in the z complex domain which incorporates the Z transform of the system input and another variable vectors all with arbitrary initial conditions Consequently it addresses the full system matrix $P(z)$ and the full block diagram technique based on the use of $F(z)$ which incorporates the Z transform of the system input and another variable vectors all with arbitrary initial conditions The book explores the direct relationship between the system full transfer function matrix $F(z)$ and the Lyapunov stability concept definitions and conditions as well as with the BI stability concept definitions and conditions The goal of the book is to unify the study and applications of all three classes of the linear discrete time time invariant system for short systems

RoboCup 2000: Robot Soccer World Cup IV Peter Stone, Tucker Balch, Gerhard Kraetzschmar, 2003-06-29 This book is the fourth official archival publication devoted to RoboCup and documents the achievements presented at the Fourth Robot World Cup Soccer Games and Conferences RoboCup 2000 held in Melbourne Australia in August September 2000 The book presents the following parts introductory overview and survey championship papers by the winners of the competitions finalist papers for the RoboCup challenge awards papers and posters presented at the workshop team description of a large number of participating teams This book is mandatory reading for the rapidly growing RoboCup community as well as a valuable source of reference and inspiration for R D professionals interested in multi agent systems distributed artificial intelligence and intelligent robotics

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