



Robocup97 Robot Soccer World Cup I

Vladan Papić



Robocup97 Robot Soccer World Cup I:

RoboCup-97: Robot Soccer World Cup I Hiroaki Kitano, 1998-04-20 RoboCup is an international initiative devoted to advancing the state of the art in artificial intelligence and robotics The ultimate long range goal is to build a team of robot soccer players that can beat a human World Cup champion team This is the first book devoted to RoboCup It opens with an overview section presenting the history of this young initiative motivation the overall perspectives and challenges and a survey of the state of the art in the area The technical paper section presents the state of the art of the interdisciplinary research and development efforts in details essentially building on the progress achieved during the RoboCup 97 Workshop The team description contributions discuss technical and strategic aspects of the work of the participating teams

RoboCup-97: Robot Soccer World Cup I Hiroaki Kitano, 2014-03-12 RoboCup is an international initiative devoted to advancing the state of the art in artificial intelligence and robotics The ultimate long range goal is to build a team of robot soccer players that can beat a human World Cup champion team This is the first book devoted to RoboCup It opens with an overview section presenting the history of this young initiative motivation the overall perspectives and challenges and a survey of the state of the art in the area The technical paper section presents the state of the art of the interdisciplinary research and development efforts in details essentially building on the progress achieved during the RoboCup 97 Workshop The team description contributions discuss technical and strategic aspects of the work of the participating teams

RoboCup-98: Robot Soccer World Cup II Minoru Asada, Hiroaki Kitano, 2003-06-29 RoboCup is an international initiative devoted to advancing the state of the art in artificial intelligence and robotics The aims of the project and potential research directions are numerous The ultimate long range goal is to build a team of robot soccer players that can beat a human World Cup champion team This book is the second official archival publication devoted to RoboCup It documents the achievements presented at the Second International Workshop on RoboCup held in Paris France in July 1998 The book opens with an overview section provides research papers on selected technical topics and presents technical and strategic descriptions of the work of participating teams Of interest far beyond the rapidly growing RoboCup community this book is also indispensable reading for R D professionals interested in multi agent systems distributed artificial intelligence and intelligent robotics

RoboCup-99: Robot Soccer World Cup III Manuela Veloso, Enrico Pagello, Hiroaki Kitano, 2003-07-31 This book is the third official archival publication devoted to RoboCup and documents the achievements presented at the Third Robot World Cup Soccer Games and Conferences Robo Cup 99 held in Stockholm Sweden in July August 1999 The book presents the following parts Introductory overview and survey Research papers of the champion teams and scientific award winners Technical papers presented at the RoboCup 99 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 or reference and inspiration for R D professionals interested in multi agent systems distributed artificial intelligence and intelligent robotics

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

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

RoboCup 2003: Robot Soccer World Cup VII Daniel Polani, Brett Browning, Andrea Bonarini, Kazuo Yoshida, 2004-08-12 This book constitutes the seventh official archival publication devoted to RoboCup It documents the achievements presented at the 7th Robot World Cup Soccer and Rescue Competition and Conferences held in Padua Italy in July 2003 The 39 revised full papers and 35 revised poster papers presented together with an overview and roadmap for the RoboCup initiative and 3 invited papers were carefully reviewed and selected from 125 symposium paper submissions 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 robotics distributed artificial intelligence and multi agent systems

RoboCup 2004: Robot Soccer World Cup VIII Daniele Nardi, Martin Riedmiller, Claude Sammut, José Santos-Victor, 2005-03-01 These are the proceedings of the RoboCup 2004 Symposium held at the Instituto Superior Técnico in Lisbon Portugal in conjunction with the RoboCup competition The papers presented here document the many innovations in robotics that result from RoboCup A problem in any branch of science or engineering is how to devise tests that can provide objective comparisons between alternative methods In recent years competitive engineering challenges have been established to motivate researchers to tackle difficult problems while providing a framework for the comparison of results RoboCup was one of the first such competitions and has been a model for the organization of challenges following sound scientific principles In addition to the competition the associated symposium provides a forum for researchers to present refereed papers But for RoboCup the symposium has the greater goal of encouraging the exchange of ideas between teams so that the competition as a whole progresses from year to year and strengthens its contribution to

robotics One hundred and eighteen papers were submitted to the Symposium Each paper was reviewed by at least two international referees 30 papers were accepted for presentation at the Symposium as full papers and a further 38 were accepted for poster presentation The quality of the Symposium could not be maintained without the support of the authors and the generous assistance of the referees RoboCup 2005: Robot Soccer World Cup IX Ansgar Bredendfeld,Adam Jacoff,Itsuki Noda,Yasutake Takahashi,2006-06-21 This book constitutes the ninth official archival publication devoted to RoboCup documenting presentations at the RoboCup 2005 International Symposium held in Osaka Japan July 2005 alongside the RoboCup Competition The book presents 34 revised full papers and 38 revised short papers together with two award winning papers This is a valuable source of reference and inspiration for those interested in robotics or distributed intelligence and mandatory reading for the rapidly growing RoboCup community *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 Robot Teams Tucker Balch,Lynne E. Parker,2002-04-17 This is a comprehensive volume on robot teams that will be the standard reference on multi robot systems The volume provides not only the essentials of multi agent robotics theory but also descriptions of exemplary implemented systems demonstrating the key concepts of multi robot research Information is presented in a descriptive manner and augmented with detailed mathematical formulations photos diagrams and source code examples **Reasoning, Action and Interaction in AI Theories and Systems** Oliviero Stock,2006-09-04 The present book is a festschrift in honor of Luigia Carlucci Aiello The 18 articles included are written by former students friends and international colleagues who have cooperated with Luigia Carlucci Aiello scientifically or in AI boards or committees The contributions by reputed researchers span a wide range of AI topics and reflect the breadth and depth of Aiello s own work *Experimental Robotics VI* Peter I. Corke,James Trevelyan,1999-10-22 This book presents the proceedings of the 6th International Symposium on Experimental Robotics held in Sydney in March 1999 The editors and contributors represent the leading robotics research efforts from around the world Micro machines interplanetary exploration minimally invasive surgery and emerging humanoid robots are among the most obvious attainments of leading robotics research teams reported in this volume Less obvious but equally

significant are the fundamental advances in robot map building and methods of communication between humans and machines that are demonstrated through experimental results This collection of papers will provide the reader with a concise report on the current achievements and future trends in robotics research across the world

Modeling Decisions for Artificial Intelligence Vicenc Torra, Yasuo Narukawa, 2004-07-22 This book constitutes the refereed proceedings of the First International Conference on Modeling Decisions for Artificial Intelligence MDAI 2004 held in Barcelona Spain in August 2004 The 26 revised full papers presented together with 4 invited papers were carefully reviewed and selected from 53 submissions The papers are devoted to topics like models for information fusion aggregation operators model selection fuzzy integrals fuzzy sets fuzzy multisets neural learning rule based classification systems fuzzy association rules algorithmic learning diagnosis text categorization unsupervised aggregation the Choquet integral group decision making preference relations vague knowledge processing etc

Layered Learning in Multiagent Systems Peter Stone, 2000-03-03 This book looks at multiagent systems that consist of teams of autonomous agents acting in real time noisy collaborative and adversarial environments This book looks at multiagent systems that consist of teams of autonomous agents acting in real time noisy collaborative and adversarial environments The book makes four main contributions to the fields of machine learning and multiagent systems First it describes an architecture within which a flexible team structure allows member agents to decompose a task into flexible roles and to switch roles while acting Second it presents layered learning a general purpose machine learning method for complex domains in which learning a mapping directly from agents sensors to their actuators is intractable with existing machine learning methods Third the book introduces a new multiagent reinforcement learning algorithm team partitioned opaque transition reinforcement learning TPOT RL designed for domains in which agents cannot necessarily observe the state changes caused by other agents actions The final contribution is a fully functioning multiagent system that incorporates learning in a real time noisy domain with teammates and adversaries a computer simulated robotic soccer team Peter Stone's work is the basis for the CMUnited Robotic Soccer Team which has dominated recent RoboCup competitions RoboCup not only helps roboticists to prove their theories in a realistic situation but has drawn considerable public and professional attention to the field of intelligent robotics The CMUnited team won the 1999 Stockholm simulator competition outscoring its opponents by the rather impressive cumulative score of 110 0

Intelligent Agents V: Agents Theories, Architectures, and Languages Jörg Müller, Munindar P. Singh, Anand S. Rao, 2007-04-29 The leading edge of computer science research is notoriously ckle New trends come and go with alarming and unfailing regularity In such a rapidly changing eld the fact that research interest in a subject lasts more than a year is worthy of note The fact that after ve years interest not only remains but actually continues to grow is highly unusual As 1998 marked the fth birthday of the International Workshop on Agent Theories Architectures and Languages ATAL it seemed appropriate for the organizers of the original workshop to comment on this remarkable growth and re ect on how the eld has

developed and matured The first ATAL workshop was co located with the Eleventh European Conference on Artificial Intelligence ECAI 94 which was held in Amsterdam The fact that we chose an AI conference to co locate with is telling at that time we expected most researchers with an interest in agents to come from the AI community The workshop which was planned over the summer of 1993 attracted 32 submissions and was attended by 55 people ATAL was the largest workshop at ECAI 94 and the clear enthusiasm on behalf of the community made the decision to hold another ATAL workshop simple The ATAL 94 proceedings were formally published in January 1995 under the title Intelligent Agents and included an extensive review article a glossary a list of key agent systems and unusually for the proceedings of an academic workshop a full subject index The high scientific and production values embodied by the ATAL 94 proceedings appear to have been recognized by the community and resulted in ATAL proceedings being the most successful sequence of books published in Springer Verlag's Lecture Notes in Artificial Intelligence series

Handbook of Collective Robotics Serge Kernbach, 2013-05-29 This book is devoted to mechatronic chemical bacteriological biological and hybrid systems utilizing cooperative networked swarm self organizing evolutionary and bio inspired design principles and targeting underwater ground air and space applications It addresses issues such as open ended evolution self replication self development reliability scalability energy foraging adaptivity and artificial sociality The book has been prepared by 52 authors from world leading research groups in 14 countries This book covers not only current but also future key technologies and is aimed at anyone who is interested in learning more about collective robotics and how it might affect our society

Intelligent Autonomous Robotics Peter Stone, 2022-05-31 Robotics technology has recently advanced to the point of being widely accessible for relatively low budget research as well as for graduate undergraduate and even secondary and primary school education This lecture provides an example of how to productively use a cutting edge advanced robotics platform for education and research by providing a detailed case study with the Sony AIBO robot a vision based legged robot The case study used for this lecture is the UT Austin Villa RoboCup Four Legged Team This lecture describes both the development process and the technical details of its end result The main contributions of this lecture are i a roadmap for new classes and research groups interested in intelligent autonomous robotics who are starting from scratch with a new robot and ii documentation of the algorithms behind our own approach on the AIBOs with the goal of making them accessible for use on other vision based and or legged robot platforms

Experimental Robotics VII Daniela Rus, Sanjiv Singh, 2007-09-04 Experimental robotics is at the core of validating robotics research for both its system science and theoretical foundations Robotics experiments serve as a unifying theme for robotics system science and theoretical foundations This book collects papers on the state of the art in experimental robotics The papers were presented at the 2000 International Symposium on Experimental Robotics

Balancing Reactivity and Social Deliberation in Multi-Agent Systems Markus Hannebauer, Jan Wendler, Enrico Pagello, 2003-05-15 This book presents a subselection of papers presented at the ECAI 2000 Workshop on Balancing

Reactivity and Social Deliberation in Multi Agent Systems together with additional papers from well known researchers in the field The 13 revised full papers were carefully reviewed and selected for inclusion in the present book Besides two introductory survey papers the book offers topical sections on architectures and frameworks enhanced reactivity and controlled social deliberation

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