

ARTIFICIAL INTELLIGENCE AND MOBILE ROBOTS

CASE STUDIES OF
SUCCESSFUL ROBOT SYSTEMS

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Artificial Intelligence And Mobile Robots Case Studies Of Successful Robot Systems

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Artificial Intelligence And Mobile Robots Case Studies Of Successful Robot Systems:

Artificial Intelligence and Mobile Robots David Kortenkamp, Russell Peter Bonasso, Robin Murphy, 1998 The mobile robot systems described in this book were selected from among the best available implementations by leading universities and research laboratories These are robots that have left the lab and been tested in natural and unknown environments They perform many different tasks from giving tours to collecting trash Many have distinguished themselves usually with first or second place finishes at various indoor and outdoor mobile robot competitions Each case study is self contained and includes detailed descriptions of important algorithms including pseudo code Thus this volume serves as a recipe book for the design of successful mobile robot applications Common themes include navigation and mapping computer vision and architecture Contributors Ronald Arkin Tucker Balch Michael Brady Don Brutzman Arno Bucken R James Firby Erann Gat Tony Healy Ian Horswill Housheng Hu Sven Koenig Kurt Konolige David Kortenkamp Dave Marco Bob McGhee Robin Murphy Karen Myers Illah Nourbakhsh Peter Prokopowicz Bill Schiller Reid Simmons Michael Swain Sebastian Thrun **Mobile Robots: The Evolutionary Approach** Nadia Nedjah, 2007-03-08 Researchers have obtained robots that display an amazing slew of behaviors and perform a multitude of tasks including perception of environment negotiating rough terrain and pushing boxes This volume offers a wide spectrum of sample works developed in leading research throughout the world about evolutionary mobile robotics and demonstrates the success of the technique in evolving efficient and capable mobile robots

Foundations of Artificial Intelligence and Robotics Wendell H. Chun, 2024-12-24 Artificial intelligence AI is a complicated science that combines philosophy cognitive psychology neuroscience mathematics and logic logicism economics computer science computability and software Meanwhile robotics is an engineering field that compliments AI There can be situations where AI can function without a robot e g Turing Test and robotics without AI e g teleoperation but in many cases each technology requires each other to exhibit a complete system having smart robots and AI being able to control its interactions i e effectors with its environment This book provides a complete history of computing AI and robotics from its early development to state of the art technology providing a roadmap of these complicated and constantly evolving subjects Divided into two volumes covering the progress of symbolic logic and the explosion in learning deep learning in natural language and perception this first volume investigates the coming together of AI the mind and robotics the body and discusses the state of AI today Key Features Provides a complete overview of the topic of AI starting with philosophy psychology neuroscience and logicism and extending to the action of the robots and AI needed for a futuristic society Provides a holistic view of AI and touches on all the misconceptions and tangents to the technologies through taking a systematic approach Provides a glossary of terms list of notable people and extensive references Provides the interconnections and history of the progress of technology for over 100 years as both the hardware Moore s Law GPUs and software i e generative AI have advanced Intended as a complete reference this book is useful to undergraduate and

postgraduate students of computing as well as the general reader It can also be used as a textbook by course convenors If you only had one book on AI and robotics this set would be the first reference to acquire and learn about the theory and practice

Rough Set Theory and Granular Computing Masahiro Inuiguchi, Shusaku Tsumoto, Shoji Hirano, 2012-12-06 After 20 years of pursuing rough set theory and its applications a look on its present state and further prospects is badly needed The monograph *Rough Set Theory and Granular Computing* edited by Masahiro Inuiguchi Shoji Hirano and Shusaku Tsumoto meets this demand It presents the newest developments in this area and gives fair picture of the state of the art in this domain Firstly in the keynote papers by Zdzislaw Pawlak Andrzej Skowron and Sankar K Pal the relationship of rough sets with other important methods of data analysis Bayes theorem neuro computing and pattern recognitio is thoroughly examined Next several interesting generalizations of the the ory and new directions of research are presented Furthermore application of rough sets in data mining in particular rule induction methods based on rough set theory is presented and discussed Further important issue dis cussed in the monograph is rough set based data analysis including study of decisions making in conflict situations Last but not least some recent engi neering applications of rough set theory are given They include a proposal of rough set processor architecture organization for fast implementation of ba sic rough set operations and discussion of results concerning advanced image processing for unmanned aerial vehicle Thus the monograph beside presenting wide spectrum of ongoing research in this area also points out new emerging areas of study and applications which makes it a valuable source of information to all interested in this do main

Software Engineering for Experimental Robotics Davide Brugali, 2007-02-15 This book reports on the concepts and ideas discussed at the well attended ICRA2005 Workshop on Principles and Practice of Software Development in Robotics held in Barcelona Spain April 18 2005 It collects contributions that describe the state of the art in software development for the Robotics domain It also reports a number of practical applications to real systems and discuss possible future developments

Foundations on Natural and Artificial Computation José M. Ferrández, José Ramón Álvarez, Félix de la Paz, Fco. Javier Toledo, 2011-05-12 The two volumes LNCS 6686 resp LNCS 6687 constitute the refereed proceedings of the 4th International Work Conference on the Interplay between Natural and Artificial Computation IWINAC 2011 held in La Palma Canary Islands Spain in May June 2011 The 108 revised full papers presented in LNCS 6686 resp LNCS 6687 were carefully reviewed and selected from numerous submissions The first part LNCS 6686 entitled *Foundations on Natural and Artificial Computation* includes all the contributions mainly related to the methodological conceptual formal and experimental developments in the fields of neurophysiology and cognitive science The second part LNCS 6687 entitled *New Challenges on Bioinspired Applications* contains the papers related to bioinspired programming strategies and all the contributions related to the computational solutions to engineering problems in different application domains specially Health applications including the CYTED Artificial and Natural Computation for Health CANS research network papers

KI 2004: Advances in Artificial Intelligence

Susanne Biundo, Thom Frühwirth, Günther Palm, 2005-01-11 KI 2004 was the 27th edition of the annual German Conference on Artificial Intelligence which traditionally brings together academic and industrial researchers from all areas of AI and which enjoys increasing international attendance KI 2004 received 103 submissions from 26 countries This volume contains the 30 papers that were finally selected for presentation at the conference The papers cover quite a broad spectrum of classical subareas of AI like natural language processing neural networks knowledge representation reasoning planning and search When looking at this year's contributions it was exciting to observe that there was a strong trend towards actual real world applications of AI technology A majority of contributions resulted from or were motivated by applications in a variety of areas Examples include applications of planning where the technology is being exploited for taxiway traffic control and game playing natural language processing and knowledge representation are enabling advanced Web based information processing and the integration of results from automated reasoning neural networks and machine perception into robotics leads to significantly improved capabilities of autonomous systems The technical programme of KI 2004 was highlighted by invited talks from outstanding researchers in the areas of automated reasoning robot planning constraint reasoning machine learning and semantic Web Jorg Siekmann DFKI and University of Saarland Saarbrücken Malik Ghallab LAAS CNRS Toulouse Francoise Fages INRIA Rocquencourt Martin Riedmiller University of Saarbrücken and Wolfgang Wahlster DFKI and University of Saarland Saarbrücken Their invited papers are also presented in this volume

Vision-Based Robot Navigation Mateus Mendes, A. Paulo Coimbra, Manuel M. Crisóstomo, 2012 Starting with a summary of the history of Artificial Intelligence this book makes the bridge to the modern debate on the definition of Intelligence and the path to building Intelligent Machines Since the definition of Intelligence is itself subject to open debate the quest for Intelligent machines is pursuing a moving target Apparently intelligent behaviour is to a great extent the result of using a sophisticated associative memory more than the result of heavy processing The book describes theories on how the brain works associative memory models and how a particular model the Sparse Distributed Memory SDM can be used to navigate a robot based on visual memories Other robot navigation methods are also comprehensively revised and compared to the method proposed The performance of the SDM based robot has been tested in different typical problems such as illumination changes occlusions and image noise taking the SDM to the limits The results are extensively discussed in the book

Advances in Robot Learning Jeremy Wyatt, John Demiris, 2000-10-11 This book constitutes the thoroughly refereed post workshop proceedings of the 8th European Workshop on Learning Robots EWLRL 99 held in Lausanne Switzerland in September 1999 The seven revised full workshop papers presented were carefully reviewed and selected for inclusion in the book Also included are two invited full papers Among the topics addressed are map building for robot navigation multi task reinforcement learning neural network approaches example based learning situated agents planning maps for mobile robots path finding autonomous robots and biologically inspired approaches

Robotics and Cognitive Approaches to Spatial Mapping Margaret E. Jefferies, Wai-Kiang

Yeap,2008-01-10 This important work is an attempt to synthesize two areas that need to be treated in tandem The book brings together the fields of robot spatial mapping and cognitive spatial mapping which share some common core problems One would expect some cross fertilization of research between the two areas to have occurred yet this has begun only recently There are now signs that some synthesis is happening so this work is a timely one for students and engineers in robotics

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