

Lecture Notes in Computer Science

Edited by G. Goos and J. Hartmanis

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Bruce R. Donald

**Error Detection
and Recovery in Robotics**



Springer-Verlag Berlin Heidelberg GmbH

Error Detection And Recovery In Robotics Lecture Notes In Computer Science

Philip Agre, Stanley J. Rosenschein



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Robotics John Baillieul,1990 Contains the six lectures of an AMS short course in robotics in Louisville Kentucky January 1990 some mathematical aspects of robotics manipulator kinematics the resolution of kinematic redundancy grasping and manipulation using multifingered robot hands planning and executing robot assembly *Expert Systems and Robotics* Timothy Jordanides,Bruce Torby,2012-12-06 The areas of intelligent machines or robotic systems is of enormous technological and economic interest as competition in productivity intensifies This volume gives the proceedings of the 1990 Advanced Study Institute on Expert Systems and Robotics It presents research work already accomplished in the analytical theory of intelligent machines work in progress and of current interest and some specific examples for further research The papers in the volume range from the most theoretical to some descriptions of very practical working robots The papers are organized into sections on vision and image analysis robotic sensory systems software hardware and system simulation robot control applications and reports of group meetings **Interleaving Planning and Execution for Autonomous Robots**

Illah Reza Nourbakhsh,2012-12-06 Interleaving Planning and Execution for Autonomous Robots develops a formal representation for interleaving planning and execution in the context of incomplete information This work bridges the gap between theory and practice in robotics by presenting control architectures that are provably sound complete and optimal and then describing real world implementations of these robot architectures Dervish winner of the 1994 AAAI National Robot Contest is one of the robots featured Interleaving Planning and Execution for Autonomous Robots is based on the author s PhD research covering the same material taught in CS 224 the very popular Introduction to Robot Programming Laboratory taught at Stanford for four years by Professor Michael Genesereth and the author **Computational Theories of**

Interaction and Agency Philip Agre,Stanley J. Rosenschein,1996 Over time the field of artificial intelligence has developed an agent perspective expanding its focus from thought to action from search spaces to physical environments and from problem solving to long term activity Originally published as a special double volume of the journal Artificial Intelligence this book brings together fundamental work by the top researchers in artificial intelligence neural networks computer science robotics and cognitive science on the themes of interaction and agency It identifies recurring themes and outlines a methodology of the concept of agency The seventeen contributions cover the construction of principled characterizations of interactions between agents and their environments as well as the use of these characterizations to guide analysis of existing agents and the synthesis of artificial agents Artificial Intelligence series Special Issues of Artificial Intelligence

Computation and Human Experience Philip Agre,1997-07-28 By paying close attention to the metaphors of artificial intelligence and their consequences for the field s patterns of success and failure this text argues for a reorientation of the field away from thought and toward activity It offers a critical reconstruction of AI research **Algorithms for Robotic**

Motion and Manipulation Jean-Paul Laumond,Mark Overmars,1997-02-11 This volume deals with core problems in

robotics like motion planning sensor based planning manipulation and assembly planning It also discusses the application of robotics algorithms in other domains such as molecular modeling computer graphics and image analysis Topics Include Planning Sensor Based Motion Planning Control and Motion **Distributed Manipulation** Karl F. Böhringer, Howie Choset, 2012-12-06 Distributed manipulation effects motion on objects through a large number of points of contact The primary benefit of distributed manipulators is that many small inexpensive mechanisms can move and transport large heavy objects In fact each individual component is simple but their combined effect is quite powerful Furthermore distributed manipulators are fault tolerant because if one component breaks the other components can compensate for the failure and the whole system can still perform its task Finally distributed manipulators can perform a variety of tasks in parallel Distributed manipulation can be performed by many types of mechanisms at different scales Due to the recent advances of MEMS micro electro mechanical system technology it has become feasible to quickly manufacture distributed micro manipulators at low cost One such system is an actuator array where hundreds of micro scaled actuators transport and manipulate small objects that rest on them Macroscopic versions of the actuator array have also been developed and analyzed Another form of distributed manipulation is derived from a vibrating plate and teams of mobile robots have been used to herd large objects into desired locations There are many fundamental issues involved in distributed manipulation Since a distributed manipulator has many actuators distributed control strategies must be considered to effectively manipulate objects A basic understanding of contact analysis between the actuators and object must also be considered When each actuator in the array has a sensor distributed sensing presents some basic research challenges Distributed computation and communication are key issues to enable the successful deployment of distributed manipulators into use Finally the trade off in centralized and decentralized approaches in all of these algorithms must be investigated

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 **Advances in Applied and Computational Topology** American Mathematical Society. Short Course on Computational Topology, 2012-07-05 What is the shape of data How do we describe flows Can we count by integrating How do we plan with uncertainty What is the most compact representation These questions while unrelated become similar when recast into a computational setting Our input is a set of finite discrete noisy samples that describes an abstract space Our

goal is to compute qualitative features of the unknown space It turns out that topology is sufficiently tolerant to provide us with robust tools This volume is based on lectures delivered at the 2011 AMS Short Course on Computational Topology held January 4-5 2011 in New Orleans Louisiana The aim of the volume is to provide a broad introduction to recent techniques from applied and computational topology Afra Zomorodian focuses on topological data analysis via efficient construction of combinatorial structures and recent theories of persistence Marian Mrozek analyzes asymptotic behavior of dynamical systems via efficient computation of cubical homology Justin Curry Robert Ghrist and Michael Robinson present Euler Calculus an integral calculus based on the Euler characteristic and apply it to sensor and network data aggregation Michael Erdmann explores the relationship of topology planning and probability with the strategy complex Jeff Erickson surveys algorithms and hardness results for topological optimization problems

Logic Programming '89 Koichi Furukawa, Hozumi Tanaka, 1991-04-24 This volume contains selected papers presented at the Eighth Logic Programming Conference held in Tokyo 1989 Various topics in logic programming are covered The first paper is an invited talk by Prof Donald Michie Chief Scientist of the Turing Institute entitled Human and Machine Learning of Descriptive Concepts and introduces various research results on learning obtained by his group There are eleven further papers organized into sections on reasoning logic programming language concurrent programming knowledge programming natural language processing and applications A paper on knowledge programming introduces a flexible and powerful tool for incorporating and organizing knowledge using hypermedia Another paper presents the constraint logic programming language cu Prolog designed for combinatorial problems the way cu Prolog solves the constraints is based on program transformation

Intelligent Task Planning Using Fuzzy Petri Nets Tom Tiehua Cao, Arthur C Sanderson, 1996-08-23 This book describes an approach to intelligent task planning in a robotic system Petri net and fuzzy logic are integrated and used to represent task sequence planning and error recovery During the generation and execution of task plans different kinds of uncertainties need to be handled to ensure the efficiency and reliability of the system Following a systematic modeling procedure a fuzzy Petri net is constructed based on geometric relations fuzzy variables and reasoning structures The resulting net can be used to analyze and control the system Many examples are discussed to illustrate the theory and the applications of fuzzy Petri nets

Analogical and Inductive Inference Klaus P. Jantke, 1989-09-20 In diesem Buch werden die wesentlichen Aspekte der in den letzten Jahren recht kontrovers geführten Diskussion über das Thema Krankheitsverarbeitung diskutiert Mehrere Beiträge beschäftigen sich theoretisch und empirisch mit der Frage ob es sinnvoll ist Coping und Abwehr gegeneinander abzugrenzen Ein Überblick über Verfahren zu Copingprozessen soll die Beurteilung von Ergebnissen erleichtern und bei der Planung und Durchführung von Untersuchungen zu diesem Thema behilflich sein Empirische Ergebnisse bei verschiedenen Krankheitsbildern Krebs Herzinfarkt chronische Niereninsuffizienz Multiple Sklerose und Alkoholismus und unter verschiedenen Fragestellungen demonstrieren Möglichkeiten und Grenzen unterschiedlicher methodischer Vorgehensweisen

Cognition and

Interaction: From Computers to Smart Objects and Autonomous Agents Amon Rapp, Maurizio Tirassa, Tom Ziemke, 2019-10-10 Cognitive sciences have been involved under numerous accounts to explain how humans interact with technology as well as to design technological instruments tailored to human needs As technological advancements in fields like wearable and ubiquitous computing virtual reality robotics and artificial intelligence are presenting novel modalities for interacting with technology there are opportunities for deepening exploring and even rethinking the theoretical foundations of human technology use This volume entitled Cognition and Interaction From Computers to Smart Objects and Autonomous Agents is a collection of articles on the impacts that novel 3 September Frontiers in Psychology 2019 Cognition and Interaction interactive technologies are producing on individuals It puts together 17 works spanning from research on social cognition in human robot interaction to studies on neural changes triggered by Internet use that tackle relevant technological and theoretical issues in human computer interaction encouraging us to rethink how we conceptualize technology its use and development The volume addresses fundamental issues at different levels The first part revolves around the biological impacts that technologies are producing on our bodies and brains The second part focuses on the psychological level exploring how our psychological characteristics may affect the way we use understand and perceive technology as well as how technology is changing our cognition The third part addresses relevant theoretical problems presenting reflections that aim to reframe how we conceptualize ourselves technology and interaction itself Finally the last part of the volume pays attention to the factors involved in the design of technological artifacts providing suggestions on how we can develop novel technologies closer to human needs Overall it appears that human computer interaction will have to face a variety of challenges to account for the rapid changes we are witnessing in the current technology landscape

Hyperbolic Systems of Conservation Laws Philippe G. LeFloch, 2002-07-01 This book examines the well posedness theory for nonlinear hyperbolic systems of conservation laws recently completed by the author together with his collaborators It covers the existence uniqueness and continuous dependence of classical entropy solutions It also introduces the reader to the developing theory of nonclassical undercompressive entropy solutions The systems of partial differential equations under consideration arise in many areas of continuum physics EPIA'89 Joao P. Martins, Ernesto M. Morgado, 1989-09-06 COLOG-88 Per Martin-Löf, Grigori Mints, 1990-02-21 This volume contains several invited papers as well as a selection of the other contributions The conference was the first meeting of the Soviet logicians interested in computer science with their Western counterparts The papers report new results and techniques in applications of deductive systems deductive program synthesis and analysis computer experiments in logic related fields theorem proving and logic programming It provides access to intensive work on computer logic both in the USSR and in Western countries AI '88 Christopher J. Barter, Michael J. Brooks, 1990-03-07 The broad objective of this conference series is to bring business industry and researchers together to consider the current activities and future potential of artificial intelligence encompassing both

practical and theoretical issues Many papers were submitted including some from Canada France UK USA Sweden Italy and Thailand

Algorithmic Foundations of Robotics Ken Goldberg, 1995-05-10 Algorithms the heart of robotics form the connection between data collected by sensors and the robot's activities They also serve as a medium to describe the foundations and principles of robotics Paper Topics Include Motion Planning Navigation Manipulation Grasping Assembly Controllability Recognizability Learning and Distributed Control Task Specific Manipulator Design Simulation of Linkages and Collisions Completeness and Complexity Measures Computational Algebra and Geometry

Logics in AI Jan van Eijck, 1991-02-26 The European Workshop on Logics in Artificial Intelligence was held at the Centre for Mathematics and Computer Science in Amsterdam September 10-14 1990 This volume includes the 29 papers selected and presented at the workshop together with 7 invited papers The main themes are Logic programming and automated theorem proving Computational semantics for natural language Applications of non classical logics Partial and dynamic logics

Logic Programming '88 Koichi Furukawa, Hozumi Tanaka, 1989-09-06 This volume contains a selection of papers presented at the Seventh Logic Programming Conference that took place in Tokyo April 11-14 1988 It is the successor to the previous conference proceedings published as Lecture Notes in Computer Science Volumes 221 264 and 315 The book covers various aspects of logic programming such as foundations programming languages systems concurrent programming knowledge bases applications of computer aided reasoning and natural language processing The papers on foundations present theoretical results on narrowing a proof strategy for proving properties of Prolog programs based on inductionless induction and several issues in nonmonotonic reasoning Of special interest to mathematicians is the paper on computer aided reasoning which describes a system for assisting human reasoning Natural language application papers treat the lexical analysis of Japanese sentences a system that generates a summary of a given sentence and a new knowledge representation formalism suited for representing dynamic behavior by extending the frame system

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