

DISASTER ROBOTICS

ROBIN R. MURPHY



Disaster Robotics Intelligent Robotics And Autonomous Agents Series

**Keisoku Jidō Seigyo Gakkai (Japan).
Gakujutsu Kōenkai**



Disaster Robotics Intelligent Robotics And Autonomous Agents Series:

Disaster Robotics Robin R. Murphy, 2014-02-14 A comprehensive authoritative and accessible reference for disaster robotics that covers theory specific deployments and ground air and marine modalities This book offers the definitive guide to the theory and practice of disaster robotics It can serve as an introduction for researchers and technologists a reference for emergency managers and a textbook in field robotics Written by a pioneering researcher in the field who has herself participated in fifteen deployments of robots in disaster response and recovery the book covers theory and practice the history of the field and specific missions After a broad overview of rescue robotics in the context of emergency informatics the book provides a chronological summary and formal analysis of the thirty four documented deployments of robots to disasters that include the 2001 collapse of the World Trade Center Hurricane Katrina the 2010 Haiti earthquake the Deepwater Horizon oil spill the 2011 Japanese earthquake and tsunami and numerous mining accidents It then examines disaster robotics in the typical robot modalities of ground air and marine addressing such topics as robot types missions and tasks and selection heuristics for each modality Finally the book discusses types of fieldwork providing practical advice on matters that include collecting data and collaborating with emergency professionals The field of disaster robotics has lacked a comprehensive overview This book by a leader in the field offering a unique combination of the theoretical and the practical fills the gap

Disaster Robotics Robin Murphy, 2014 This book offers the definitive guide to the theory and practice of disaster robotics It can serve as an introduction for researchers and technologists a reference for emergency managers and a textbook in field robotics Written by a pioneering researcher in the field who has herself participated in fifteen deployments of robots in disaster response and recovery the book covers theory and practice the history of the field and specific missions After a broad overview of rescue robotics in the context of emergency informatics the book provides a chronological summary and formal analysis of the thirty four documented deployments of robots to disasters that include the 2001 collapse of the World Trade Center Hurricane Katrina the 2010 Haiti earthquake the Deepwater Horizon oil spill the 2011 Japanese earthquake and tsunami and numerous mining accidents It then examines disaster robotics in the typical robot modalities of ground air and marine addressing such topics as robot types missions and tasks and selection heuristics for each modality Finally the book discusses types of fieldwork providing practical advice on matters that include collecting data and collaborating with emergency professionals The field of disaster robotics has lacked a comprehensive overview This book by a leader in the field offering a unique combination of the theoretical and the practical fills the gap

RoboCup 2014:

Robot World Cup XVIII Reinaldo A. C. Bianchi, H. Levent Akin, Subramanian Ramamoorthy, Komei Sugiura, 2015-05-11 This book includes the thoroughly refereed proceedings of the 18th Annual RoboCup International Symposium held in Joao Pessoa Brazil in July 2014 The 36 revised papers were carefully reviewed and selected from 66 submissions and include 11 champion team papers three special track papers on open source hardware and software nine papers on the advancement of the

RoboCup leagues track and three best papers The contributions present current research and educational activities in the field of robotics and artificial intelligence with a special focus on the interaction between robots and humans **Disaster Robotics** Robin R. Murphy, 2017-09-08 A comprehensive authoritative and accessible reference for disaster robotics that covers theory specific deployments and ground air and marine modalities This book offers the definitive guide to the theory and practice of disaster robotics It can serve as an introduction for researchers and technologists a reference for emergency managers and a textbook in field robotics Written by a pioneering researcher in the field who has herself participated in fifteen deployments of robots in disaster response and recovery the book covers theory and practice the history of the field and specific missions After a broad overview of rescue robotics in the context of emergency informatics the book provides a chronological summary and formal analysis of the thirty four documented deployments of robots to disasters that include the 2001 collapse of the World Trade Center Hurricane Katrina the 2010 Haiti earthquake the Deepwater Horizon oil spill the 2011 Japanese earthquake and tsunami and numerous mining accidents It then examines disaster robotics in the typical robot modalities of ground air and marine addressing such topics as robot types missions and tasks and selection heuristics for each modality Finally the book discusses types of fieldwork providing practical advice on matters that include collecting data and collaborating with emergency professionals The field of disaster robotics has lacked a comprehensive overview This book by a leader in the field offering a unique combination of the theoretical and the practical fills the gap **Soft Robotics** Cecilia Laschi, 2025-09-02 A comprehensive cutting edge treatment of soft robotics that brings conceptual structure to this fast moving field Soft robotics is quickly transforming corners of our world but as yet there has been no comprehensive treatment of the young field Filling this gap Soft Robotics offers a systematic approach to learning the subject s essential ideas methods and techniques Cecilia Laschi takes a holistic view that integrates interdisciplinary material and provides a conceptual structure that can withstand the discipline s fast paced evolution Laschi first presents robotics basics and the commonly used bioinspired methods before covering materials and technologies for actuation and sensing modeling internal and external interactions and soft robot control with model based and learning based approaches Written by a pioneer of the field and honed by classroom experience this timely textbook is an essential roadmap for anyone studying soft robotics Comprehensive structured coverage of soft robotics from fundamentals to advanced techniques Pragmatic modular structure adapts to different curricula Suitable for advanced undergraduates graduate students and professionals Instructor resources include slides videos and exercises **Developmental Robotics** Angelo Cangelosi, Matthew Schlesinger, 2015-01-09 A comprehensive overview of an interdisciplinary approach to robotics that takes direct inspiration from the developmental and learning phenomena observed in children s cognitive development Developmental robotics is a collaborative and interdisciplinary approach to robotics that is directly inspired by the developmental principles and mechanisms observed in children s cognitive development It builds on the idea that the robot using a set of intrinsic developmental principles

regulating the real time interaction of its body brain and environment can autonomously acquire an increasingly complex set of sensorimotor and mental capabilities This volume drawing on insights from psychology computer science linguistics neuroscience and robotics offers the first comprehensive overview of a rapidly growing field After providing some essential background information on robotics and developmental psychology the book looks in detail at how developmental robotics models and experiments have attempted to realize a range of behavioral and cognitive capabilities The examples in these chapters were chosen because of their direct correspondence with specific issues in child psychology research each chapter begins with a concise and accessible overview of relevant empirical and theoretical findings in developmental psychology The chapters cover intrinsic motivation and curiosity motor development examining both manipulation and locomotion perceptual development including face recognition and perception of space social learning emphasizing such phenomena as joint attention and cooperation language from phonetic babbling to syntactic processing and abstract knowledge including models of number learning and reasoning strategies Boxed text offers technical and methodological details for both psychology and robotics experiments

Learning for Adaptive and Reactive Robot Control Aude Billard, Sina Mirrazavi, Nadia Figueroa, 2022-02-01 Methods by which robots can learn control laws that enable real time reactivity using dynamical systems with applications and exercises This book presents a wealth of machine learning techniques to make the control of robots more flexible and safe when interacting with humans It introduces a set of control laws that enable reactivity using dynamical systems a widely used method for solving motion planning problems in robotics These control approaches can replan in milliseconds to adapt to new environmental constraints and offer safe and compliant control of forces in contact The techniques offer theoretical advantages including convergence to a goal non penetration of obstacles and passivity The coverage of learning begins with low level control parameters and progresses to higher level competencies composed of combinations of skills Learning for Adaptive and Reactive Robot Control is designed for graduate level courses in robotics with chapters that proceed from fundamentals to more advanced content Techniques covered include learning from demonstration optimization and reinforcement learning and using dynamical systems in learning control laws trajectory planning and methods for compliant and force control Features for teaching in each chapter applications which range from arm manipulators to whole body control of humanoid robots pencil and paper and programming exercises lecture videos slides and MATLAB code examples available on the author's website an eTextbook platform website offering protected material EPS2 for instructors including solutions

Introduction to AI Robotics Robin Murphy, 2000 This text provides the material needed to understand the principles behind the AI approach to robotics and to programme an artificially intelligent robot for applications involving sensing navigation planning and uncertainty

Experimental Robotics, 2001
RoboCup ..., 2004 *Intelligent Robotics and Autonomous Agents* Ronald C. Arkin, *IROS*, 2001 **Proceedings of the 2004 International Symposium on Collaborative Technologies and Systems, CTS 2004**, 2003 *Proceedings of*

the 2004 IEEE International Symposium on Intelligent Control, September 2-4, 2004, the Grand Hotel, Taipei, Taiwan. ,2004
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