



Robot Technology Decision And Intelligence

Igor. Aleksander



Robot Technology Decision And Intelligence:

Robot Technology: Decision and intelligence Philippe Coiffet, 1983 Robot Technology: Decision and intelligence, 1987 Robot Intelligence Technology and Applications 2012 Jong-Hwan Kim, Eric T Matson, Hyun Myung, Peter Xu, 2013-04-03 In recent years robots have been built based on cognitive architecture which has been developed to model human cognitive ability The cognitive architecture can be a basis for intelligence technology to generate robot intelligence In this edited book the robot intelligence is classified into six categories cognitive intelligence social intelligence behavioral intelligence ambient intelligence collective intelligence and genetic intelligence This classification categorizes the intelligence of robots based on the different aspects of awareness and the ability to act deliberately as a result of such awareness This book aims at serving researchers and practitioners with a timely dissemination of the recent progress on robot intelligence technology and its applications based on a collection of papers presented at the 1st International Conference on Robot Intelligence Technology and Applications RiTA held in Gwangju Korea December 16 18 2012 For a better readability this edition has the total 101 papers grouped into 3 chapters Chapter I Cognitive Intelligence Social Intelligence and Behavioral Intelligence Chapter II Ambient Intelligence Collective Intelligence and Genetic Intelligence Chapter III Intelligent Robot Technologies and Applications Decision and Intelligence Igor. Aleksander, 1987-06-30

Robot Intelligence Technology and Applications 6 Jinwhan Kim, Brendan Englot, Hae-Won Park, Han-Lim Choi, Hyun Myung, Junmo Kim, Jong-Hwan Kim, 2022-03-31 This book aims at serving the researchers and practitioners in related fields with a timely dissemination of the recent progress on robotics and artificial intelligence This book is based on a collection of papers presented at the 9th International Conference on Robot Intelligence Technology and Applications RiTA held at KAIST in Daejeon Korea in a hybrid format on December 16 17 2021 Humankind is getting through the third year of COVID 19 pandemic While this pandemic has made everyone's life so challenging it has also expedited transition of our everyday lives into a new form often called the new normal Although many people often use the terminology perhaps we still do not have a consensus about what it is and what it should be like One thing that is clear is that robotics and artificial intelligence technologies are playing critical roles in this phase transition of our everyday lives We see last mile delivery robots on the street AI embedded service robots in the restaurants uninhabited shops non face to face medical services conferences and talks in metaverses and AI based online education programs For better readability the total of 53 papers are grouped into four chapters Chapter I Motion Planning and Control Chapter II Design and Robot Application Chapter III Sensing Perception and Recognition and Chapter IV Cognition Autonomy and Intelligence For those who have research on robot intelligence technology we believe this book will help them understand the recent robot technologies and applications and enhance their study *Robot Intelligence Technology and Applications 8* Anwar P.P. Abdul Majeed, Eng Hwa Yap, Pengcheng Liu, Xiaowei Huang, Anh Nguyen, Wei Chen, Ue-Hwan Kim, 2024-11-21 This book delves into the forefront of robotics and AI with this

scholarly collection from the 11th International Conference on Robot Intelligence Technology and Applications RiTA Volume 1 This book consists of two Sections Chapters namely Sensors Signals and Systems and Robotics Automation and Control The former elucidates the pivotal role of sensors signals and systems in propelling advancements in robotics and AI while the latter illuminates the transformative power of autonomous systems across various sectors from intricate surgical procedures to complex manufacturing processes This book is an indispensable resource for both researchers and practitioners offering a comprehensive overview of the digital trajectory of robotics and AI

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2 Jong-Hwan Kim, Eric T. Matson, Hyun Myung, Peter Xu, Fakhri Karray, 2014-03-21 We are facing a new technological challenge on how to store and retrieve knowledge and manipulate intelligence for autonomous services by intelligent systems which should be capable of carrying out real world tasks autonomously To address this issue robot researchers have been developing intelligence technology InT for robots that think which is in the focus of this book The book covers all aspects of intelligence from perception at sensor level and reasoning at cognitive level to behavior planning at execution level for each low level segment of the machine It also presents the technologies for cognitive reasoning social interaction with humans behavior generation ability to cooperate with other robots ambient awareness and an artificial genome that can be passed on to other robots These technologies are to materialize cognitive intelligence social intelligence behavioral intelligence collective intelligence ambient intelligence and genetic intelligence The book aims at serving researchers and practitioners with a timely dissemination of the recent progress on robot intelligence technology and its applications based on a collection of papers presented at the 2nd International Conference on Robot Intelligence Technology and Applications RiTA held in Denver USA December 18 20 2013

Decision Intelligence Analytics and the Implementation of Strategic

Business Management P. Mary Jeyanthi, Tanupriya Choudhury, Dieu Hack-Polay, T P Singh, Sheikh Abujar, 2022-01-01 This book presents a framework for developing an analytics strategy that includes a range of activities from problem definition and data collection to data warehousing analysis and decision making The authors examine best practices in team analytics strategies such as player evaluation game strategy and training and performance They also explore the way in which organizations can use analytics to drive additional revenue and operate more efficiently The authors provide keys to building and organizing a decision intelligence analytics that delivers insights into all parts of an organization The book examines the criteria and tools for evaluating and selecting decision intelligence analytics technologies and the applicability of strategies for fostering a culture that prioritizes data driven decision making Each chapter is carefully segmented to enable the reader to gain knowledge in business intelligence decision making and artificial intelligence in a strategic management context

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Jong-Hwan Kim, Fakhri Karray, Jun Jo, Peter Sincak, Hyun Myung, 2016-07-08 This book covers all aspects of robot intelligence from perception at sensor level and reasoning at cognitive level to behavior planning at execution level for each low level segment of the machine It also presents the

technologies for cognitive reasoning social interaction with humans behavior generation ability to cooperate with other robots ambience awareness and an artificial genome that can be passed on to other robots These technologies are to materialize cognitive intelligence social intelligence behavioral intelligence collective intelligence ambient intelligence and genetic intelligence The book aims at serving researchers and practitioners with a timely dissemination of the recent progress on robot intelligence technology and its applications based on a collection of papers presented at the 4th International Conference on Robot Intelligence Technology and Applications RiTA held in Bucheon Korea December 14 16 2015 For better readability this edition has the total of 49 articles grouped into 3 chapters Chapter I Ambient Behavioral Cognitive Collective and Social Robot Intelligence Chapter II Computational Intelligence and Intelligent Design for Advanced Robotics Chapter III Applications of Robot Intelligence Technology

Advancing Healthcare through Decision Intelligence
Somen Dey,Vidyapati Kumar,Dilip Kumar Pratihari,Vibhav Prakash Singh,Sardar Islam,2025-03-28 Advancing Healthcare through Decision Intelligence Machine Learning Robotics and Analytics in Biomedical Informatics demonstrates real world applications of decision intelligence specifically machine learning robotics and analytics to drive innovation and improvements in healthcare delivery and outcomes The book provides a comprehensive overview of the latest developments in decision intelligence technologies and offers a practical resource that can help navigate through the complex landscape of healthcare decision making In 5 themes Advancing Healthcare through Decision Intelligence Machine Learning Robotics and Analytics in Biomedical Informatics focuses on the use of data analytics and management techniques in healthcare to improve decision making and healthcare outcomes on the use of robotics robots and genomics to improve biomedical informatics on the use of genomics clinical decision support systems CDSS machine learning and deep learning to improve precision medicine and personalized treatment and on the ethical implications of using artificial intelligence AI in healthcare ensuring trust in the technology and making sure that it can be explained and understood by all stakeholders This book is a valuable resource for health professionals scientists and researchers health practitioners students and all those who wish to broaden their knowledge in the allied field Provide up to date knowledge on decision intelligence technologies such as machine learning robotics and data analytics their applications in the field of healthcare Presents a range of case studies practical examples and theoretical concepts that illustrate how decision intelligence can be applied in areas such as diagnosis treatment planning and resource allocation Empowers readers to make informed decisions that can improve the quality of care and outcomes for patients while also enhancing the efficiency and effectiveness of healthcare systems

Robot Technology Igor Aleksander,Pierre-Jean Richard,Philippe Coiffet,1986

Robot Intelligence Technology and Applications 7 Jun Jo,Han-Lim Choi,Marde Helbig,Hyondong Oh,Jemin Hwangbo,Chang-Hun Lee,Bela Stantic,2023-02-28 We are starting to enter a post COVID 19 life While this pandemic has made everyone's life challenging it also expedited the transition of our everyday lives into a new form often called The New Normal Although many people often use the

terminology perhaps we still do not have consensus about what it is and what it should be like However one thing that is clear namely that robotics and artificial intelligence technologies are playing a critical role in this transition phase of our everyday lives We saw the emergence of last mile delivery robots on the street AI embedded service robots in restaurants uninhabited shops non face to face medical services conferences and talks in metaverses and AI based online education programs This book is an edition that aims at serving researchers and practitioners in related fields with a timely dissemination of the recent progress in the areas of robotics and artificial intelligence This book is based on a collection of papers presented at the 10th International Conference on Robot Intelligence Technology and Applications RiTA held at Griffith University in the Gold Coast Queensland Australia The conference was held in a hybrid format on December 7 9 2022 with the main theme Artificial Agile Acute Robot Intelligence For better readability the total of 41 papers are grouped into five chapters Chapter I Motion Planning and Control Chapter II Vision and Image Processing Chapter III Unmanned Aerial Vehicles and Autonomous Vehicles Chapter IV Learning and Classification and Chapter V Environmental and Societal Robotic Applications The articles were accepted through a rigorous peer review process and presented at the RiTA 2022 conference Also they were updated and final versions of the manuscripts were produced after in depth discussions during the conference We would like to thank all the authors and editors for contributing to this edition

Machine Intelligence and Robotics NASA Study Group on Machine Intelligence and Robotics,1980 **AI Developments for Industrial Robotics and Intelligent Drones** Gupta, Brij B.,Colace, Francesco,2024-12-13 In today s rapidly evolving technological landscape industries increasingly turn to industrial robots and intelligent drones to streamline processes improve efficiency and reduce costs However the complexity of these smart devices coupled with the need for seamless integration of machine learning AI robotics and deep learning technologies poses significant challenges for researchers and practitioners alike As a result there is a growing demand for comprehensive resources that explore the latest advancements in these fields and provide practical insights and solutions for effectively leveraging these technologies AI Developments for Industrial Robotics and Intelligent Drones addresses this pressing need by offering a detailed and insightful examination of the key technologies driving the development of industrial robots and intelligent drones Through its in depth exploration of topics such as industrial robots intelligent drones IoT integration programming control systems and security this book provides readers with a holistic view of the challenges and opportunities in the field This book is a comprehensive guide for researchers scholars and professionals seeking to understand and harness the full potential of these technologies

Humanizing Technology With Emotional Intelligence Tikadar, Subrata,Liu, Haipeng,Bhattacharya, Pronaya,Bhattacharya, Samit,2024-12-23 In an era where technology permeates every aspect of our lives the imperative for sentient systems has never been greater This necessity stems from the recognition that effective human computer interaction HCI transcends mere transactional exchanges aspiring instead to foster connections that are as nuanced and empathetic as those between humans Emotional intelligence in

computing systems therefore is not a luxury but a prerequisite for creating technologies that enhance rather than hinder our daily lives Affective computing the interdisciplinary domain at the heart of this endeavor bridges the gap between human emotional experience and computational technology aiming to imbue machines with the ability to detect interpret and respond to human emotions Humanizing Technology With Emotional Intelligence delves into the why and how of incorporating emotional intelligence into computing systems The book provides a comprehensive overview of both the theoretical foundations and the practical applications of affective computing in HCI Covering topics such as automotive safety holistic student development and social robotics this book is an excellent resource for academicians researchers graduate and postgraduate students software developers product managers and more

Robot Intelligence Technology and Applications Jong-Hwan Kim,Hyung Myung,Seung-Mok Lee,2019-04-12 This book constitutes revised selected papers from the 6th International Conference on Robot Intelligence Technology and Applications RiTA 2018 held in Putrajaya Malaysia in December 2018 The 20 full papers presented in this volume were carefully reviewed and selected from 80 submissions The papers present studies on machine learning optimization modelling and simulation path planning neural networks landmark recognition and reinforcement learning

Robot Intelligence Technology and Applications 5 Jong-Hwan Kim,Hyun Myung,Junmo Kim,Weiliang Xu,Eric T Matson,Jin-Woo Jung,Han-Lim Choi,2018-05-31 This book includes papers from the 5th International Conference on Robot Intelligence Technology and Applications held at KAIST Daejeon Korea on December 13 15 2017 It covers the following areas artificial intelligence autonomous robot navigation intelligent robot system design intelligent sensing and control and machine vision The topics included in this book are deep learning deep neural networks image understanding natural language processing speech voice text recognition reasoning inference sensor integration fusion perception multisensor data fusion navigation SLAM localization distributed intelligent algorithms and techniques ubiquitous computing digital creatures intelligent agents computer vision virtual augmented reality surveillance pattern recognition gesture recognition fingerprint recognition animation and virtual characters and emerging applications This book is a valuable resource for robotics scientists computer scientists artificial intelligence researchers and professionals in universities research institutes and laboratories

Judges, Technology and Artificial Intelligence Tania Sourdin,2021-05-28 New and emerging technologies are reshaping justice systems and transforming the role of judges The impacts vary according to how structural reforms take place and how courts adapt case management processes online dispute resolution systems and justice apps Significant shifts are also occurring with the development of more sophisticated forms of Artificial Intelligence that can support judicial work or even replace judges These developments together with shifts towards online court processes are explored in Judges Technology and Artificial Intelligence

Harnessing Artificial Emotional Intelligence for Improved Human-Computer Interactions Kumar, Nitendra,Pal, Surya Kant,Agarwal, Priyanka,Rosak-Szyrocka, Joanna,Jain, Vishal,2024-06-06 Industry 5 0 is poised to redefine the

collaboration between humans and machines marking a crucial moment in technological evolution. However, as we stand at the threshold of this transformative era, a critical challenge emerges: the integration of emotional intelligence into the industrial landscape. Organizations grapple with the urgent need to understand, strategize, and ethically deploy artificial emotional intelligence (AEI) in Industry 5.0. This pivotal juncture calls for a comprehensive resource that explores the theoretical foundations but offers practical insights into the applications, challenges, and responsible deployment of AEI. The absence of a cohesive guide addressing the intricacies of AEI in Industry 5.0 leaves a void in academic scholarship. Organizations, researchers, and policymakers lack a singular authoritative source to navigate the complexities of emotional intelligence integration impacting Industry 5.0 strategies, sustainability plans, and customer services. The challenge lies in managing the delicate balance between human and machine collaboration while ensuring ethical considerations are at the forefront of AI deployment. As the demand for emotional intelligence in the industrial landscape intensifies, the need for a unifying resource becomes increasingly apparent.

Will and Responsibility Jun Gu, Chunming Xu, 2024-08-12. This book explores the author's legal thinking on artificial intelligence (AI), a topic of burgeoning interest in the technology sector and among the general public. As part of the Human Intelligence book series, it primarily addresses the legislative and philosophical challenges posed by AI technology. A key philosophical concern discussed is the implications of AI surpassing human intelligence in certain domains, particularly the definition of rights and responsibilities for robots. Without clear resolutions to these issues, the deployment of AI technology may face significant hurdles. The book covers various aspects, including the legal recognition of robots as rights holders, strategies for implementing these rights, assigning responsibilities to robots, intellectual property rights for robotic inventions, personality rights for companion robots, and an evaluation of the pros and cons of a binary legal system.

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