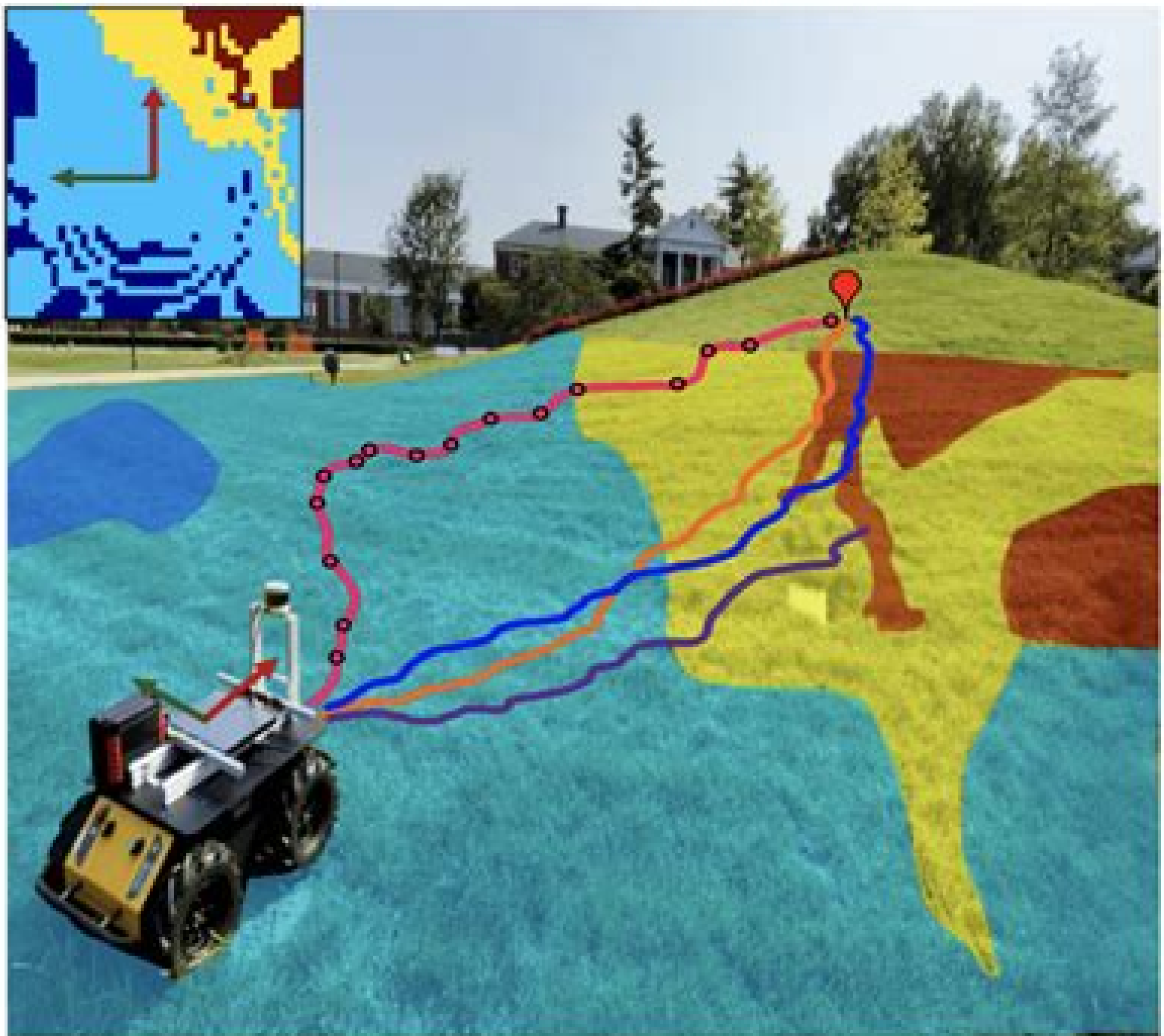




Autonomous Quantum Reinforcement Learning For Robot Navigation

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Khan, Mariyam Ouaissa, Zakaria
Boulouard, Syed Bilal Hussain Shah**

Autonomous Quantum Reinforcement Learning For Robot Navigation:

Proceedings of 2nd International Conference on Intelligent Computing and Applications P. Deiva

Sundari, Subhransu Sekhar Dash, Swagatam Das, Bijaya Ketan Panigrahi, 2016-10-12 Second International Conference on Intelligent Computing and Applications was the annual research conference aimed to bring together researchers around the world to exchange research results and address open issues in all aspects of Intelligent Computing and Applications. The main objective of the second edition of the conference for the scientists, scholars, engineers, and students from the academia and the industry is to present ongoing research activities and hence to foster research relations between the Universities and the Industry. The theme of the conference unified the picture of contemporary intelligent computing techniques as an integral concept that highlights the trends in computational intelligence and bridges theoretical research concepts with applications. The conference covered vital issues ranging from intelligent computing, soft computing, and communication to machine learning, industrial automation, process technology, and robotics. This conference also provided variety of opportunities for the delegates to exchange ideas, applications, and experiences to establish research relations and to find global partners for future collaboration.

Recent Advances in Mobile Robotics Andon Topalov, 2011-12-14 Mobile robots are the focus of a great deal of current research in robotics. Mobile robotics is a young multidisciplinary field involving knowledge from many areas including electrical, electronic, and mechanical engineering, computer, cognitive, and social sciences. Being engaged in the design of automated systems, it lies at the intersection of artificial intelligence, computational vision, and robotics. Thanks to the numerous researchers sharing their goals, visions, and results within the community, mobile robotics is becoming a very rich and stimulating area. The book *Recent Advances in Mobile Robotics* addresses the topic by integrating contributions from many researchers around the globe. It emphasizes the computational methods of programming mobile robots rather than the methods of constructing the hardware. Its content reflects different complementary aspects of theory and practice which have recently taken place. We believe that it will serve as a valuable handbook to those who work in research and development of mobile robots.

Computational Intelligence for Unmanned Aerial Vehicles Communication

Networks Mariya Ouaisa, Inam Ullah Khan, Mariyam Ouaisa, Zakaria Boulouard, Syed Bilal Hussain Shah, 2022-03-29 This book aims to provide a vision that can combine the best of both Artificial Intelligence (AI) and communication networks for designing the deployment trajectory to establish flexible Unmanned Aerial Vehicles (UAV) communication networks. This book will discuss the major challenges that can face deploying unmanned aerial vehicles in emergent networks. It will focus on possible applications of UAV in a Smart City environment where they can be supported by Internet of Things (IoT) wireless sensor networks as well as 5G and beyond. This book presents the possible problems and solutions, the network integration of the UAV, and compares the communication technologies to be used. This book will be a collection of original contributions regarding state-of-the-art AI/ML based solutions in UAV communication networks which can be used for routing protocol.

design transport layer optimization user application behaviour prediction communication network optimization security and anomaly detection

Measurements and Instrumentation for Machine Vision Oleg Sergiyenko, Wendy

Flores-Fuentes, Julio Rodriguez-Quiñonez, Jesús E Miranda-Vega, 2024-06-26 A comprehensive reference book that addresses the field of machine vision and its significance in cyber physical systems It explores the multidisciplinary nature of machine vision involving electronic and mechatronic devices artificial intelligence algorithms embedded systems control systems robotics interconnectivity data science and cloud computing The book aims to provide advanced students early career researchers and established scholars with state of the art knowledge and novel content related to the implementation of machine vision in engineering scientific knowledge and technological innovation The chapters of the book delve into various topics and applications within the realm of machine vision They cover areas such as camera and inertial measurement unit calibration technical vision systems for human detection design and evaluation of support systems using neural networks UV sensing in contemporary applications fiber Bragg grating arrays for medical diagnosis color model creation for terrain recognition by robots navigation systems for aircraft object classification in infrared images feature selection for vehicle non vehicle classification visualization of sedimentation in extreme conditions quality estimation of tea using machine vision image dataset augmentation techniques machine vision for astronomical images agricultural automation occlusion aware disparity based visual servoing machine learning approaches for single photon imaging and augmented visual inertial wheel odometry Each chapter is a result of expert research and collaboration reviewed by peers and consulted by the book s editorial board The authors provide in depth reviews of the state of the art and present novel proposals contributing to the development and futurist trends in the field of machine vision Measurements and Instrumentation for Machine Vision serves as a valuable resource for researchers students and professionals seeking to explore and implement machine vision technologies in various domains promoting sustainability human centered solutions and global problem solving

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Advances in Autonomous Navigation through

Intelligent Technologies Niharika Singh, Thipendra P. Singh, Brian Azzopardi, 2025-02-10 Navigation has become highly intelligent over the last 100 years Today we have autonomous navigation in several vehicles that is being revolutionized through computational intelligence This book Advances in Autonomous Navigation through Intelligent Technologies presents today s issues solutions and adaptation techniques for creating safe autonomous navigating vehicles with the use of advanced technologies The chapters in the book discuss autonomous navigation as a major issue in robotics and artificial intelligence The book covers a range of topics that include the architecture of autonomous navigation algorithms for robot positioning

and navigation methodologies for controlling autonomous systems self learning routing protocols for autonomous unmanned aerial networks A UAN and more The book also covers the concepts and algorithms of mobile devices sensors and IoT and other related components required for autonomous navigation The book includes a survey on smart intrusion detection enabled flying ad hoc networks FANETs a decentralized communication system solely formed by unmanned aerial vehicles in healthcare Key highlights Introduces the concept of autonomous navigation to help readers understand the technology from ground up Covers the architecture including robot positioning navigation and control Provides information about the use of simulation tools and machine learning techniques for the implementation of autonomous navigation Provides in depth knowledge on the use of emerging technologies in navigation of mobile devices along with the use of ICT in autonomous navigation Discusses the present and the future of the robotics industry Presenting cutting edge research in the field of autonomous navigation this book will serve as a valuable resource for academics researchers and others interested in learning about and comprehending the many advancements in autonomous navigation [International Aerospace Abstracts](#),1997 [Algorithms for Robust Autonomous Navigation in Human Environments](#) Michael F. Everett,2020 Today s robots are designed for humans but are rarely deployed among humans This thesis addresses problems of perception planning and safety that arise when deploying a mobile robot in human environments A first key challenge is that of quickly navigating to a human specified goal one with known semantic type but unknown coordinate in a previously unseen world This thesis formulates the contextual scene understanding problem as an image translation problem by learning to estimate the planning cost to go from aerial images of similar environments The proposed perception algorithm is united with a motion planner to reduce the amount of exploration time before finding the goal In dynamic human environments pedestrians also present several important technical challenges for the motion planning system This thesis contributes a deep reinforcement learning based RL formulation of the multiagent collision avoidance problem with relaxed assumptions on the behavior model and number of agents in the environment Benefits include strong performance among many nearby agents and the ability to accomplish long term autonomy in pedestrian rich environments These and many other state of the art robotics systems rely on Deep Neural Networks for perception and planning However blindly applying deep learning in safety critical domains such as those involving humans remains dangerous without formal guarantees on robustness For example small perturbations to sensor inputs are often enough to change network based decisions This thesis contributes an RL framework that is certified robust to uncertainties in the observation space **Government Reports Announcements & Index**,1993-11 **Reinforcement Learning with Gazebo Optimizing Robot Policies** CORWIN. HALESWORTH,Isandro Myles,2025-07-22 **Deep Reinforcement Learning for Target-driven Robot Navigation** Matej Dobrevski,2023 **Autonomous Navigation of Mobile Robots** Dip Narayan Ray,2012-08 Mobile robots are being popular due to their extensive application in different hazardous unapproachable areas such as outer space underwater explorations underground

coal mines monitoring inspection in chemical toxic nuclear factories etc The conventional classical robotics may not serve the purpose well if these environments are totally unknown unpredictable even the programmer cannot imagine it In such cases robot learning may be the best option Learning from the past experiences is one such way for real time application of robots for completely unknown environments Reinforcement learning is one of the best learning methods for robots using a constant system environment interaction Both single and multi agent concepts are available for implementation of learning The current research work describes a multi agent based reinforcement learning using the concept of behaviour based robotics for autonomous exploration of mobile robots

Sim-to-Real Framework: Deep Reinforcement Learning Based Autonomous Car Navigation Using Unity3D and ROS2 ,2023 **Reinforcement-Learning-Based Autonomous Vehicle Navigation in a Dynamically Changing Environment** Chi-Kit Ngai,□□□,2017-01-27 Reinforcement Learning Algorithms for Robotic Navigation in Dynamic Environments Travis W. Hickey,2001 **CAD/CAM Abstracts** ,1992
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