

**An Adaptive Approach for
Precise Underwater Vehicle
Control in Combined
Robot-Diver Operations**

Naval Postgraduate School

An Adaptive Approach For Precise Underwater Vehicle Control In Combined Robot Diver Operations

Guillaume Favre

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An Adaptive Approach For Precise Underwater Vehicle Control In Combined Robot Diver Operations:

An Adaptive Approach for Precise Underwater Vehicle Control in Combined Robot-Diver Operations Naval Postgraduate School, 2015-05-27 Joint robot human operations potentially increase the efficiency effectiveness and safety of the tasks they perform The utilization of an autonomous underwater vehicle AUV as a robotic diver s assistant demands joint dynamic operations involving precise physical interactions between an AUV human divers and the environment which in turn requires a robust accurate control system A robot acting as a dive assistant would perform tasks such as tool carrying worksite illumination or other general assistance jobs that a dive buddy might perform Such precise control of the AUV normally requires accurate knowledge of the vehicle s dynamics however this high level of accuracy is difficult to obtain without the employment of extensive system identification efforts Additionally the utility of the resulting model is greatly diminished if environmental conditions or vehicle configuration change frequently or unexpectedly An ideal control system allows the AUV to switch between operational modes and objectives while accounting for uncertain environmental conditions payload configurations and possible failures of onboard actuators Adaptive control has many applications in the underwater domain and can give a robotic diver s assistant the flexibility required to enable joint robot diver operations Therefore two adaptive control system approaches Model Reference Adaptive Control and L1 Adaptive Control are investigated here for heave control of the Tethered Hovering Autonomous Underwater System

An Adaptive Approach for Precise Underwater Vehicle Control in Combined Robot-Diver Operations Naval Postgraduate Naval Postgraduate School, 2016-01-04 Joint robot human operations potentially increase the efficiency effectiveness and safety of the tasks they perform The utilization of an autonomous underwater vehicle AUV as a robotic diver s assistant demands joint dynamic operations involving precise physical interactions between an AUV human divers and the environment which in turn requires a robust accurate control system A robot acting as a dive assistant would perform tasks such as tool carrying worksite illumination or other general assistance jobs that a dive buddy might perform Such precise control of the AUV normally requires accurate knowledge of the vehicle s dynamics however this high level of accuracy is difficult to obtain without the employment of extensive system identification efforts Additionally the utility of the resulting model is greatly diminished if environmental conditions or vehicle configuration change frequently or unexpectedly An ideal control system allows the AUV to switch between operational modes and objectives while accounting for uncertain environmental conditions payload configurations and possible failures of onboard actuators Adaptive control has many applications in the underwater domain and can give a robotic diver s assistant the flexibility required to enable joint robot diver operations Therefore two adaptive control system approaches Model Reference Adaptive Control and L1 Adaptive Control are investigated here for heave control of the Tethered Hovering Autonomous Underwater System

Intelligent Robotics and Applications Huayong Yang, Honghai Liu, Jun Zou, Zhouping Yin, Lianqing Liu, Geng Yang, Xiaoping Ouyang, Zhiyong Wang, 2023-10-10 The 9 volume

set LNAI 14267 14275 constitutes the proceedings of the 16th International Conference on Intelligent Robotics and Applications ICIRA 2023 which took place in Hangzhou China during July 5 7 2023 The 413 papers included in these proceedings were carefully reviewed and selected from 630 submissions They were organized in topical sections as follows Part I Human Centric Technologies for Seamless Human Robot Collaboration Multimodal Collaborative Perception and Fusion Intelligent Robot Perception in Unknown Environments Vision Based Human Robot Interaction and Application Part II Vision Based Human Robot Interaction and Application Reliable AI on Machine Human Reactions Wearable Sensors and Robots Wearable Robots for Assistance Augmentation and Rehabilitation of Human Movements Perception and Manipulation of Dexterous Hand for Humanoid Robot Part III Perception and Manipulation of Dexterous Hand for Humanoid Robot Medical Imaging for Biomedical Robotics Advanced Underwater Robot Technologies Innovative Design and Performance Evaluation of Robot Mechanisms Evaluation of Wearable Robots for Assistance and Rehabilitation 3D Printing Soft Robots Part IV 3D Printing Soft Robots Dielectric Elastomer Actuators for Soft Robotics Human like Locomotion and Manipulation Pattern Recognition and Machine Learning for Smart Robots Part V Pattern Recognition and Machine Learning for Smart Robots Robotic Tactile Sensation Perception and Applications Advanced Sensing and Control Technology for Human Robot Interaction Knowledge Based Robot Decision Making and Manipulation Design and Control of Legged Robots Part VI Design and Control of Legged Robots Robots in Tunnelling and Underground Space Robotic Machining of Complex Components Clinically Oriented Design in Robotic Surgery and Rehabilitation Visual and Visual Tactile Perception for Robotics Part VII Visual and Visual Tactile Perception for Robotics Perception Interaction and Control of Wearable Robots Marine Robotics and Applications Multi Robot Systems for Real World Applications Physical and Neurological Human Robot Interaction Part VIII Physical and Neurological Human Robot Interaction Advanced Motion Control Technologies for Mobile Robots Intelligent Inspection Robotics Robotics in Sustainable Manufacturing for Carbon Neutrality Innovative Design and Performance Evaluation of Robot Mechanisms Part IX Innovative Design and Performance Evaluation of Robot Mechanisms Cutting Edge Research in Robotics **Robotics Research** Yoshiaki Shirai,Shigeo Hirose,2012-12-06 The Eighth International Symposium of Robotics Research was held in Kanagawa Japan on October 4 7 1997 Robotics Research presents the findings of this symposium The papers written by international specialists in the field cover the many topics concerning advanced robotics today ranging from practical system design to theoretical reasoning and planning They assess the state of the field and discuss all the current and emerging trends dealing with amongst many other topics mobile robotics manufacturing learning from humans autonomous land vehicles humanoid robots future robots and new components The reader will share with the attendees the meaningful steps forward in building the emerging body of concepts methods scientific and technical knowledge that shape modern day robotics **Intelligent Robotics and Applications** Ming Xie,Youlun Xiong,Caihua Xiong,Zhenneng Hu,2009-12-14 The market demands for skills knowledge and personalities have positioned robotics as an

important field in both engineering and science To meet these challenging demands robotics has already seen its success in automating many industrial tasks in factories And a new era will come for us to see a greater success of robotics in industrial environments In anticipating a wider deployment of intelligent and autonomous robots for tasks such as manufacturing eldercare homecare education search and rescue deep mining surveillance exploration and security missions it is necessary for us to push the frontier of robotics into a new dimension in which motion and intelligence play equally important roles After the success of the inaugural conference the purpose of the Second International Conference on Intelligent Robotics and Applications was to provide a venue where researchers scientists engineers and practitioners throughout the world could come together to present and discuss the latest achievement future challenges and exciting applications of intelligent and autonomous robots In particular the emphasis of this year's conference was on robot intelligence for achieving digital manufacturing and intelligent automations This volume of Springer's Lecture Notes in Artificial Intelligence and Lecture Notes in Computer Science contains accepted papers presented at ICIRA 2009 held in Singapore December 16-18 2009 On the basis of the reviews and recommendations by the international Program Committee members we decided to accept 128 papers having technical novelty out of 173 submissions received from different parts of the world

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Underwater Robots Gianluca Antonelli, 2013-11-21 The field of robotics continues to flourish and develop In common with general scientific investigation new ideas and implementations emerge quite spontaneously and these are discussed used discarded or subsumed at conferences in the reference journals as well as through the Internet After a little more maturity has been acquired by the new concepts then archival publication as a scientific or engineering monograph may occur The goal of the Springer Tracts in Advanced Robotics is to publish new

developments and advances in the fields of robotics research rapidly and informally but with a high quality. It is hoped that prospective authors will welcome the opportunity to publish a structured presentation of some of the emerging robotics methodologies and technologies. The monograph written by Gianluca Antonelli is focused on an important class of robotic systems namely underwater vehicle manipulator systems. These offer a challenging field for investigation of motion planning and control problems of robots operating in unstructured environments. In such a scenario the importance of providing the control system with both motion and force control capabilities becomes crucial for successful execution of complex tasks and missions.

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