

## Find Doc

# SELF-LEVELING CONTROL OF A WIRELESS ROV : EXPERIMENTAL APPROACH USING FUZZY LOGIC CONTROLLER



Mohammad Afif  
Dhiman Mandal  
Anand Kumar  
Self-Leveling Control of a  
Wireless ROV  
Experimental Approach using Fuzzy Logic Controller



LAP Lambert Academic Publishing Apr 2015, 2015. Taschenbuch. Condition: Neu. This item is printed on demand - Print on Demand Neuware - This book is intended for senior undergraduate or post graduate in electronics and electrical engineering. This book is based on the author research and study experiences. It is aimed to give overview of controlling the leveling motion of underwater vehicle. This book is divided into five chapters. The first chapter which is the introduction represents the overview of...

## Read PDF Self-Leveling Control of a Wireless ROV : Experimental Approach using Fuzzy Logic Controller

- Authored by Mohammad Afif
- Released at 2015



Filesize: 7.49 MB

## Reviews

*This ebook can be worthy of a go through, and a lot better than other. Better then never, though i am quite late in start reading this one. Its been printed in an exceedingly easy way which is just soon after i finished readingly this book where basically modified me, affect the way i really believe.*

-- **Seth Fritsch**

*A fresh electronic book with a new viewpoint. I was able to comprehended every thing using this written e pdf. Once you begin to read the book, it is extremely difficult to leave it before concluding.*

-- **Isom Nader I**

*Absolutely essential go through pdf. Yes, it is actually play, nevertheless an amazing and interesting literature. You are going to like how the article writer compose this book.*

-- **Pinkie O'Hara**