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It also encourages bright young minds to consider a career in the world of underwater robotics. This textbook is written for advanced high school classes or college and university entry-level courses. Each chapter begins with a true scenario that sets the stage for the ocean science, physics, math, electronics, and engineering concepts that follow.

#### **Underwater Robotics: Science, Design & Fabrication**

Underwater Robotics is published by the MATE center ([www.marinetech.org](http://www.marinetech.org)) and is available directly through them. It sells for 100 dollars and is worth every penny. This is a necessary book for any underwater robotics program. It is also a great science and engineering reference book.

Underwater Robotics: Science, Design & Fabrication \$ 139.00 Underwater Robotics is a fantastic book covering a wide range of ROV/AUV topics and knowledge levels from beginner to advanced!

The book focused too much on history and not enough on the design and fabrication aspect but had appropriate amount of science. I also would have like to have seen more on links to manufactures/user groups/forums to find additional information and more information on how to control the rove.

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skills to students of all ages.

All main areas of ROV design, fabrication, and usage are covered in the 800+ pages. There is very little that this manual does not cover and is well worth the cost. I think that the book is an excellent educational source for younger kids learning about and building underwater robotics for their school projects.

Underwater Robotics : Science, Design and Fabrication by Steven W. Moore, Harry Bohm, Vickie Jensen (January 1, 2010) Paperback on Amazon.com. \*FREE\* shipping on qualifying offers.

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Buoyancy, Stability, and Ballast 1 Cornerstone Electronics Technology and Robotics III (Notes primarily from "Underwater Robotics - Science Design and Fabrication", an excellent book for the design, fabrication, and operation of Remotely Operated Vehicles ROVs)

incredible resource provides the information needed to design and build underwater vehicles and showcases the many exciting careers available in ocean science, technology, and engineering.

"This book will become an instant classic!" Marty Klein, side scan sonar pioneer Underwater Robotics: Science, Design & Fabrication

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**Drew Michel, Marine Technology Society ROV Committee Chair ...**

Underwater Robotics: Science, Design & Fabrication is produced by the marine Advanced Technology Education (MATE) Center at

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UNDERWATER ROBOTICS: Science, Design & Fabrication introduces students, educators, and other aspiring inventors to subsea technology. This exciting resource provides the information needed to design and build underwater vehicles. It also encourages bright young minds to consider a career in the world of underwater robotics.

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Moore, Harry Bohm, and Vickie Jensen Click here to see what's inside Order Form Chapters 1-3 provide an introduction to underwater vehicles (past and present day), the physical challenges of working under water and the considerations for designing and building underwater vehicles (particularly ROVs).

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