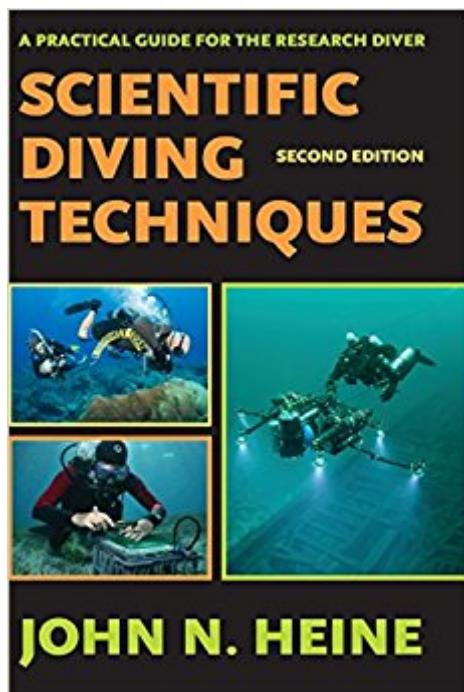


The book was found

# Scientific Diving Techniques: A Practical Guide For The Research Diver



## **Synopsis**

This newly updated and revised second edition of John Heine's Scientific Diving Techniques covers the details of research methods underwater. Included are general scientific diving guidelines, an overview of aquatic habits and ecosystems, specialized diving equipment and procedures, locating and marking study sites, archaeology, measuring physical and biological factors, underwater experimentation and underwater photographing and videography for the scientist. There are over 500 references to original scientific techniques. Also included are training exercises to aid Diving Safety Officers in training scientific divers.

## **Book Information**

Paperback: 232 pages

Publisher: Best Publishing Company; Second edition (September 1, 2011)

Language: English

ISBN-10: 1930536682

ISBN-13: 978-1930536685

Product Dimensions: 6 x 0.7 x 9 inches

Shipping Weight: 8.8 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 3 customer reviews

Best Sellers Rank: #732,245 in Books (See Top 100 in Books) #25 in Books > Engineering & Transportation > Engineering > Reference > Research #169 in Books > Health, Fitness & Dieting > Exercise & Fitness > Swimming #175 in Books > Sports & Outdoors > Outdoor Recreation > Scuba

## **Customer Reviews**

At Florida Keys Community College, all students in our A.S. degree program in Marine Environmental Technology are required to take the four credit-hour course Basic Research Diving, and John Heine's excellent book, Scientific Diving Techniques, is a required textbook for that class. It is difficult to find resources that are suited to the unique technical aspects of scientific research diving, so Heine's book has become a fundamental component of our program. Written by someone who has truly walked the walk, it is a comprehensive and practical guide that no diver who enters the water with a scientific objective should be without. --Alex. F. Brylske, Ph.D., Professor Marine Science & Technology, Florida Keys Community College

John Heine was the Diving Safety Officer at the Moss Landing Marine Laboratories at California

State University for many years. John is the past President of the American Academy of Underwater Sciences, and was a member of the Diving Control Board for the National Science Foundation, Office of Polar Programs. He is an accomplished writer and photographer, and is the author of Cold Water Diving: A Guide to Ice Diving, as well as other books and many scientific papers.

As expected! Great service

Scientific Diving Techniques is a well-written and excellently organized book. It has many useful colored photographs and suggested training exercises. It would be a useful tool for teaching subtidal courses such as scientific diving and subtidal ecology. For me personally, it has come in handy as a reference guide for various techniques. I highly recommend this book to all underwater scientists.

As an Oceanographer i used it for a reference on scuba diving tools for marine scientists.

[Download to continue reading...](#)

Diving Deep: A Beginners Guide to Deep Sea Diving: (Scuba, Snorkelling, Diving, Scuba Diver, Deep Sea Diving, Swimming, Scuba Diving) Scientific Diving Techniques: A Practical Guide for the Research Diver New Jersey Beach Diver, The Diver's Guide to New Jersey Beach Diving Sites Diver's Guide to Truk (Diver guides) Long Island Shore Diver: A Diver's Guide to Long Island's Beach Dives Scuba Diving! Learn About Scuba Diving And Learn To Read - The Learning Club! (45+ Photos of Scuba Diving) The Complete Diver: The History, Science and Practice of Scuba Diving The Essentials of Cave Diving: The latest techniques, equipment and practices for scuba diving in caves and caverns using open circuit, side mount and rebreathers. Dive Aruba, Bonaire & Curacao: Complete Guide to Diving and Snorkeling (Dive Aruba, Bonaire & Curacao: Complete Guide to Diving & Snorkeling) Dive the Maldives: Complete Guide to Diving and Snorkeling (Dive the Maldives: Complete Guide to Diving & Snorkeling) Dive the Virgin Islands: Complete Guide to Diving and Snorkeling (Dive the Virgin Islands: Complete Guide to Diving & Snorkeling) Diving & Snorkeling Guide to Palau and Yap 2016 (Diving & Snorkeling Guides) (Volume 2) Diving & Snorkeling Guide to Palau and Yap 2016 (Diving & Snorkeling Guides) Diving & Snorkeling Guide to Truk Lagoon and Pohnpei & Kosrae 2016 (Diving & Snorkeling Guides) The Essentials of Cave Diving: Jill Heinerth's Guide to Cave Diving Diving and Snorkeling Guide to Vanuatu (Lonely Planet Diving & Snorkeling Great Barrier Reef) Diving & Snorkeling Guide to Bali 2016 (Diving & Snorkeling Guides Book 4) Cruising in the Maldives Diving Guide (Diving Guides) The Complete

Diving Guide to Antigua (Complete Diving Guides Book 1) Diving and Snorkeling Guide to Bonaire (Lonely Planet Diving & Snorkeling Great Barrier Reef)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)