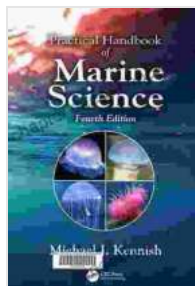


Practical Handbook of Marine Science: A Comprehensive Guide to Field Techniques and Protocols



Practical Handbook of Marine Science (CRC Marine Science) by Michael J. Kennish

★★★★☆ 4.4 out of 5

Language : English

File size : 40814 KB

Screen Reader : Supported

Print length : 896 pages

X-Ray for textbooks : Enabled



The ocean is a vast and complex environment, covering over 70% of the Earth's surface and containing a staggering diversity of life. Studying the ocean requires a wide range of specialized techniques and protocols, from sampling and measurement to analysis and interpretation. This Practical Handbook of Marine Science provides a comprehensive guide to these essential methods, equipping students, researchers, and practitioners with the knowledge and skills they need to succeed in this dynamic field.

Key Features

- Covers a broad range of field techniques and protocols, including sampling, measurement, analysis, and interpretation
- Written by a team of leading marine scientists with decades of experience

- Includes detailed instructions, step-by-step procedures, and troubleshooting tips
- Provides a wealth of real-world examples and case studies
- An invaluable resource for students, researchers, and practitioners alike

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4. **Analysis Techniques**
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About the Authors

Peter Castro is a professor of marine biology at the University of California, Davis. He is the author of several books on marine science, including *Marine Biology* and *The Marine Environment*.

Michael Huber is a professor of marine science at the University of North Carolina at Wilmington. He is the author of several books on marine science, including *to Marine Science* and *Coastal Oceanography*.

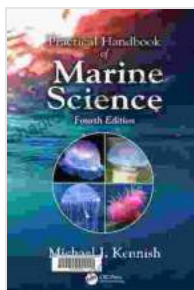
Gary King is a professor of marine science at the University of California, Santa Cruz. He is the author of several books on marine science, including *Marine Ecology* and *Oceans and Climate Change*.

Sara Luria is a professor of marine science at the University of Miami. She is the author of several books on marine science, including *Marine Microbiology* and *Coral Reefs*.

Ronald Tomascik is a professor of marine science at the University of Hawaii. He is the author of several books on marine science, including *Coral Reefs* and *Marine Conservation*.

Patricia Zamora is a professor of marine science at the University of California, Berkeley. She is the author of several books on marine science, including *Marine Invertebrate Biology* and *Marine Ecology*.

The Practical Handbook of Marine Science is an indispensable resource for students, researchers, and practitioners in the field. With its comprehensive coverage of essential techniques and protocols, this book provides a solid foundation for success in marine science.



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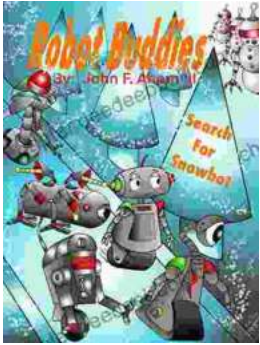
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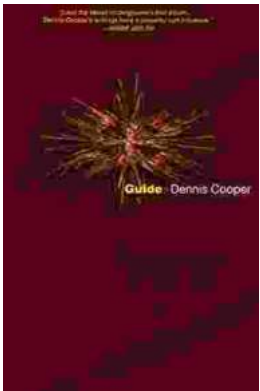
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