

MARINE POLLUTION

WHAT EVERYONE NEEDS TO KNOW®

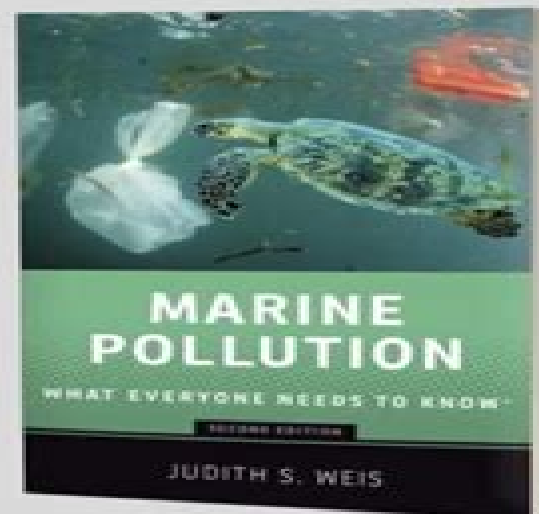
For millennia, human societies have viewed the ocean as a dumping ground for waste products of all kinds. The sources of marine pollution are extensive, including oil spills, sewage, fertilizers, pesticides, industrial wastes, heavy metals, ocean acidification, plastics, and even invasive species, considered biological pollution. Yet, the solutions are not as clear.

Updated to reflect recent research, this book discusses the sources of marine pollutants, their effects on marine organisms and humans, and how to reduce or eliminate them. Weis covers the aftermath of oil spills in addition to "emerging" topics like flame retardants, pharmaceuticals, noise pollution, and PFAS. A new chapter examines the prevalence of microplastics and how they rise through the food chain into human beings, along with their associated toxic chemicals. Additional chapters address the deadly effects of climate change in the ocean but also focus on actions that all people can take, citing recent environmental improvements as a cause for hope.

- Includes thorough coverage of topics not usual to marine pollution books, like climate change and invasive species.
- Offers an accessible approach to questions surrounding all facets of marine pollution today

New to this Edition:

- Chapters updated to reflect new scientific research
- Added new chapter on microplastics, their effect on marine ecosystems, and us



JUDITH S. WEIS

Professor Emerita of Biological Sciences at
Rutgers University

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MARINE POLLUTION: WHAT EVERYONE NEEDS TO KNOW®

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Marine Pollution What Everyone Needs To KnowR

Robert Brinkmann



Marine Pollution What Everyone Needs To KnowR:

Marine Pollution Judith S. Weis,2015 An overview of the issues surrounding marine pollution including topics like how it originates marine debris oil and climate change

Marine Pollution Judith S. Weis,2024 Updated to reflect recent research the second edition of *Marine Pollution* discusses the sources of marine pollutants their effects on marine organisms and humans and how to reduce or eliminate them Weis covers topics like oil spills flame retardants pharmaceuticals noise pollution and PFAS A new chapter examines the prevalence of microplastics how they find their way into our food and the associated toxic chemicals Additional chapters address the deadly effects of climate change in the ocean but also focus on actions that all people can take citing recent environmental improvements as a cause for hope

The World's Energy Supply: What Everyone Needs to Know Jose Goldemberg,Charles D. Ferguson,Alex Prud'homme,2015-03-17 The topic of energy is one of the most pressing issues across the globe In this bundle consisting of *Energy What Everyone Needs to Know* *Nuclear Energy What Everyone Needs to Know* and *Hydrofracking What Everyone Needs to Know* readers will explore everything from the the basic scientific concepts of energy to questions surrounding the specific ways we obtain it

The World's Oceans Rainer F. Buschmann,Lance Nolde,2025-01-23 Discover the science cultural history and environmental importance of our planet s oceans The second edition of this award winning encyclopedia has been updated throughout and includes more than 20 additional entries and highlights timely concerns including overfishing and microplastics while also providing expanded coverage of the role oceans play in modern society from cruise ships to the America s Cup competition Part I of the book features a collection of 10 thematic essays covering the five oceans of the world and broad areas of study such as the shipping industry and the changing nature of ocean boundaries Part II includes more than 115 encyclopedia entries exploring topics ranging from the Bermuda Triangle to maritime law from tsunamis to ocean acidification Sidebars throughout offer fascinating facts that complement the main text The oceans of the world are the lifeblood of our planet They act as a climate regulator absorbing heat and influencing weather patterns The oceans teem with a vast and mostly unexplored diversity of life providing us with food and medicine Historically oceans have been the highways of exploration and trade connecting continents and fostering cultural exchange From ancient Polynesian voyagers to modern shipping lanes societies have relied on the oceans for transportation and resources Yet despite their vastness and importance the world s oceans face numerous threats including the effects of climate change pollution and exploitation of their bounty

The Marine Environment and Biodiversity Michael Kent,2022 Written primarily for 16 19 year old students this primer introduces the key features of the marine environment and explores definitions of marine biodiversity at different levels of biological organization genetic species ecosystem and functional It also discusses how changes in ocean features due to human activities are having a negative impact on marine biological diversity The primer aims to extend students knowledge and inspire them to take their school level learning further It explores topics that are familiar from the curriculum and also

introduces new ideas giving students a first taste of the study of biology beyond school level and demonstrating how concepts frequently encountered at school are relevant to and applied in current research This is an ideal text to support students who are considering making the transition from studying biology at school to university Digital formats and resources The book is available for students and institutions to purchase in a variety of formats and is supported by online resources The e book offers a mobile experience and convenient access along with functionality tools navigation features and links that offer extra learning support www.oxfordtextbooks.co.uk/ebooks Online resources include multiple choice questions for students to check their understanding and for registered adopters figures and tables from the book

Marine Pollution Ricardo Beiras, 2018-07-19 *Marine Pollution Sources Fate and Effects of Pollutants in Coastal Ecosystems* bring together the theoretical background on common and emerging marine pollutants and their effects on organisms ecotoxicology Written by a renowned expert in the field who is a researcher teacher and advisor of national and international institutions on issues such as oil spills water quality assessment and plastic pollution this book offers a thorough account of the effects of pollutants on marine organisms the relevant environmental regulations and the public health implications along with the biological tools advocated by the international institutions for marine pollution monitoring *Marine Pollution Sources Fate and Effects of Pollutants in Coastal Ecosystems* presents information in a detailed and didactic manner reviewing the latest scientific knowledge alongside examples of practical applications Provides an in depth analysis of the uptake accumulation and fate of pollutants in the marine compartments Delivers a critical appraisal on biological tools for the practical monitoring of marine pollution Presents key concepts and case studies to provide a comprehensive study of the different categories of marine pollution and its effects

Proceedings of the International Conference of Inland Water and Ferries Transport Polytechnic of Palembang on Law, Economic and Management (IWPOSPA-LEM 2024) Broto Priyono, Chairul Insani Ilham, Paulina M. Latuheru, Raden Muhamad Firzatullah, Febriansyah Febriansyah, Sri Kartini, 2025-09-15 This book is an open access *Inland Water and Ferries Transport Polytechnic of Palembang* will hold an international scientific seminar in transport and engineering science namely The 4th International Conference Inland Water and Ferries Transport Polytechnic of Palembang IWPOSPA 2024 Inland Water and Ferries Transport Polytechnic of Palembang successfully conducted the 1st IWPOSPA in 2019 This activity is a seminar which is expected to be a kick off event for the exchange of scientific information from various scientific disciplines between experts from many countries in the field of transport and engineering in a broad sense as well as creating networks and collaborations in further research in efforts to find solutions to transport and engineering problems In addition as an event to increase the possibility for young researchers to conduct independent research in their home countries in the future

Coastal and Marine Pollution Meththika Vithanage, Sameera M. Samarasekara, Bryan D. James, Christopher M. Reddy, 2025-06-03 A multi faceted analysis of how to preserve the long term health of the world s largest ecosystem In *Coastal and Marine Pollution Source to Sink Mitigation and Management* a team of

distinguished researchers delivers a comprehensive overview of the factors and stakeholders impacting and impacted by coastal and marine pollution The book offers broad and up to date coverage of the topic serving as a valuable reference for professionals and researchers working in the field The authors integrate and compare the two main sources of marine and coastal pollution chronic long term low level pollution as well as occasional accidental disaster related pollution They bridge the gap between theory and real world action offering best practices for monitoring and preventing pollution as well as efficient governance and disaster management strategies Readers will find A thorough overview of the global state of coastal and marine pollution Comprehensive explorations of different types of pollution including their sources distribution and impacts on the biophysical environment Practical discussions of pollution monitoring methods including ecotoxicological approaches and proven strategies for managing coastal and marine pollution A critical assessment of policy and governance issues including public awareness and disaster response strategies Perfect for researchers and professionals in the fields of marine biology ecology and environmental protection Coastal and Marine Pollution will also benefit professionals working in the shipping fishing and deep sea mining and drilling industries as well as those affiliated with governmental and non governmental organizations

Human Impact on the Natural Environment Andrew S. Goudie, 2018-06-19 A brand new edition of the definitive textbook on humankind's impact on the Earth's environment now in full color This classic text explores the multitude of impacts that humans have had over time upon vegetation animals soils water landforms and the atmosphere It considers the ways in which climate changes and modifications in land cover may change the environment in coming decades Thoroughly revised to cover the remarkable transformation in interest that humans are having in the environment this book examines previously uncovered topics such as rewilding ecosystem services techniques for study novel and no analogue ecosystems and more It also presents the latest views on big themes such as human origins the anthropocene domestication extinctions and ecological invasions Extensively re-written Human Impact on the Natural Environment Eighth Edition contains many new and updated statistical tables figures and references It offers enlightening chapters that look at the past and present state of the world examining our impact on the land itself and the creatures that inhabit it the oceans lakes rivers and streams and the climate and atmosphere The book also takes a deep look at our future impact on the planet and its resources our affect on the coastal environments the cryosphere and the drylands as well as the hydrological and geomorphological impacts Fully updated to take account of recent advances in our understanding of global warming and other phenomena Offers current opinions on such topics as human origins the anthropocene domestication extinctions and ecological invasions Features a full color presentation to allow for more and clearer photographs and diagrams Contains more international case studies than previous editions to balance UK examples Human Impact on the Natural Environment is essential reading for undergraduates in geography and environmental science and for those who want a thorough wide ranging and balanced overview of the impacts of humans upon natural processes and systems from the

Stone Age to the Anthropocene and who wish to understand the major environmental issues that concern the human race at the present time

Polluting Textiles Judith S. Weis, Francesca De Falco, Mariacristina Cocca, 2022-05-18 This book examines the critical issue of environmental pollutants produced by the textiles industry Comprised of contributions from environmental scientists and materials and textiles scientists this edited volume addresses the environmental impact of microplastics with a particular focus on microfibres released by textiles into marine and freshwater environments The chapters in Part I offer environmental perspectives focusing on the measurement of microplastics in the environment their ingestion by small plankton and larger filter feeders the effects of consuming microplastics and the role of microplastics as a vector for transferring toxic contaminants in food webs Written by environmental and material scientists the chapters in Part II present potential solutions to the problem of microplastics released from textiles discussing parameters of influence water treatment degradation in aquatic environments textile end of life management textile manufacturing and laundry and possible policy measures This is a much needed volume which brings together in one place environmental research with technical solutions in order to provide a cohesive and practical approach to mitigating and preventing environmental pollution from the textiles industry going forward This book will be of great interest to students and scholars of environmental conservation and management environmental pollution and environmental chemistry and toxicology sustainability as well as students and scholars of material and textiles science textile engineering and sustainable manufacturing

The Ocean of Today, the Legacy of Tomorrow Albert Calbet, 2025-05-02 The Ocean of Today The Legacy of Tomorrow takes you on an eye opening journey through the intricate fragile and vital marine environments that sustain life on Earth This comprehensive exploration uncovers the far reaching impacts of climate change overfishing pollution and habitat destruction on marine biodiversity With insights into the latest scientific advancements technological innovations and conservation strategies the book delves into the critical choices humanity faces in safeguarding the ocean s future Engaging informative and forward thinking it challenges readers to rethink our relationship with the ocean and highlights the urgent need for sustainable action to protect this indispensable resource

Unlocking Environmental Law Simon Sneddon, 2023-11-08 Unlocking Environmental Law is the essential introduction to this fascinating controversial and fast moving area of contemporary law ensuring that you grasp the main concepts with ease Containing accessible explanations in clear and precise terms that are easy to understand it provides an excellent foundation for learning and revising Environmental Law Split into three parts the book outlines the philosophical foundations of environmental law and how these have influenced political decision making The information is clearly presented in a logical structure and the following features support learning helping you to advance with confidence clear learning outcomes at the beginning of each chapter set out the skills and knowledge you will need to get to grips with the subject key facts boxes throughout each chapter allow you to progressively build and consolidate your understanding end of chapter summaries provide a useful

check list for each topic cases and judgments are highlighted to help you find them and add them to your notes quickly frequent activities and self test questions and sample essay questions are included so you can put your knowledge into practice a brand new critiquing the law feature is designed to foster essential critical thinking skills Charting the development of regulations examining emerging and future trends for environmental law and looking at specific areas of law including air pollution climate change laws around water and the regulation of social and private space this concise accessible text is ideal for anyone new to environmental law

Groundwater Resource Management Planning

Strategies Vangala Sunitha,Bandi Muralidhara Reddy,Yenugu Sudharshan Reddy,Mannala Prasad,Badapalli Pradeep Kumar,Etikala Balaji,2025-07-18 Geospatial tools to Groundwater Resources explain the most recent methods in Geographic Information Systems GIS and geostatistics as they apply to groundwater through complete case studies that demonstrate actual remote sensing applications in this field Due to the rising demand for water its decreasing quality and its limited supply water resource management has grown to be a serious issue In many places of the world groundwater is the main supply of fresh water but certain areas are growing unduly reliant on it utilising groundwater more quickly than it can be replenished naturally and resulting in an unceasing decrease in water tables For the efficient use management and modelling of this priceless but diminishing natural resource systematic planning of groundwater consumption using current approaches is crucial Remote sensing GIS GPS Global Positioning Systems and geostatistical approaches are among the effective water management methods that have developed with the introduction of powerful and fast personal computers Now more than ever it is possible to analyse with greater accuracy the relationships between environmental elements and human health and wellbeing Our understanding of the continuum between environment and health consequences on many different sizes from the global to even the individual has evolved thanks to a number of transdisciplinary accomplishments This book covers a wide range of geospatial health related topics and methods including climate change healthcare utilisation health disparities air quality assessment asthma water quality assessment and machine learning It also advances scientific understanding development and application of geospatial technologies related to water resource management Researchers and postgraduate students in Earth and Environmental Sciences particularly GIS agriculture hydrology natural resources and soil science who need to be able to apply the most recent innovations in groundwater research in a practical way will find Case Studies in Geospatial Applications to Groundwater Resources to be a valuable resource This edited volume will concentrate on the most recent studies and uses of geospatial methods in water resource management offering insights into the difficulties and possibilities of applying these methods to solve practical issues

Environmental Planning for Oceans and Coasts

Michelle Eva Portman,2016-05-09 This book informs environmental planning professionals students and those interested in oceans and coasts from an environmental perspective about what is needed for planning and management of these unique environments It is comprised of twelve chapters organized in three parts Part I highlights the basics tenets of

environmental planning for oceans and coasts including important concepts from the general field of planning and coastal and ocean management e g hydrography oceans policy and law geomorphology Environmental problems inherent within oceans and coasts such as sea level rise marine pollution overdevelopment etc are also addressed especially those at the land sea interface Part II covers those methodological approaches regularly used by planners working to improve environmental quality and conditions of oceans and coasts among them integrated planning and management ecosystem services pollution prevention and marine spatial planning Part III focuses specifically on state of the art tools and technologies employed by planners for marine and coastal protection These include systematic conservation planning for protected areas decision support tools coastal adaptation techniques and various types of communication including visualization narration and tools for stakeholder participation The final chapter in the book reviews the most important concepts covered throughout book and emphasizes the important role that environmental planners have to play in the protection and well being of oceans and coasts Michael K Orbach of the Nicholas School of the Environment at Duke University penned the book s foreword

Sustainable Planet Barbara J. McNicol,2021-04-26 Sustainable Planet is a two volume resource that provides comprehensive coverage on the world s most pressing environmental issues their impact in countries around the world and how or if they are being addressed Sustainable Planet Issues and Solutions for Our Environment s Future examines contemporary challenges to sustainability including population climate change decreasing biodiversity land degradation and water quality Each chapter analyzes one of these challenges by first providing an introduction to the topic as well as key concepts to provide readers with a basic understanding of the issue Essays deepen comprehension by investigating different aspects of the challenge Case studies written by experts in the field follow Each case study considers how a specific country is affected by the particular issue as well as the measures the country is taking to find solutions that will provide for a more sustainable future The final chapter of the book explores sustainability at a global level by examining through annotated primary documents a number of multinational initiatives and alliances intended to create a more sustainable planet **The Palgrave Handbook of Global Sustainability** Robert Brinkmann,2023-04-04 The field of sustainability continues to evolve as a discipline The world is facing multiple sustainability challenges such as climate change water depletion ecosystem loss and environmental racism The Handbook of Sustainability will provide a comprehensive reference for the field that examines in depth the major themes within what are known as the three E s of sustainability environment equity and economics These three themes will serve as the main organizing body of the work In addition the work will include sections on history and sustainability major figures in the development of sustainability as a discipline and important organizations that contributed or that continue to contribute to sustainability as a field The work is explicitly global in scope as it considers the very different issues associated with sustainability in the global north and south *Aquatic Contamination* Rouf Ahmad Bhat,Gowhar Hamid Dar,Fernanda Maria Policarpo Tonelli,Saima Hamid,2023-09-26 Aquatic Contamination Authoritative

resource presenting techniques and technologies to sustainably neutralize environmental contamination in aquatic plants microorganisms and more Two thirds of the Earth is covered with aquatic habitats that play a key role in stabilizing the global environment and providing a wide variety of services to increasing human needs Nevertheless anthropogenic activities are rapidly destroying the quality of both fresh and marine waters globally due to excessive use of chemicals fertilizers and pollution from suburban and industrial areas eventually making their way into the aquatic world Aquatic Contamination Tolerance and Bioremediation presents the broader spectrum of biological applicability of microbes with better understanding of cellular mechanisms for remediation of aquatic contaminants The book also focuses on practices involved in molecular and genetic approaches necessary to achieve targets of bioremediation and phytoremediation to solve global water contamination problems Such approaches pave the way for the utilization of biological assets to design new efficient and environmentally sound remediation strategies by inculcating genomic techniques at cellular and molecular levels with model assessment Aquatic Contamination provides a comprehensive background for readers interested in all perspectives of the contamination of aquatic environs It covers various research aspects which are being carried out globally to understand simulation models in the assessment of xenobiotics role of genomics transgenic plants and microbial enzymes for degradation and removal of toxic substances in aquatic environs Key features include Extensive coverage of interactions between plants metals and microbes including the influence of biotic and abiotic factors Comprehensive discussion of the details of molecular mechanisms from assimilation to detoxification levels Exploration of the enzymatic approaches of potential plants acting as hyper accumulators for contaminants in aquatic environs Details of sustainable tools such as transgenic plants for the manipulation of important functional microbial genes to achieve higher certainty of bioremediation Details of advances in tools and models like micro arrays and simulation models for the complete assessment of xenobiotic compounds from cellular to degradation hierarchies Aquatic Contamination Tolerance and Bioremediation will be substantially helpful to environmentalists microbiologists biotechnologists and scientists providing essential information on various modern technologies for the remediation of contaminants in aquatic ecosystems **Soils and Sustainable Agriculture** Muhammad Shaaban,2025-09-22

In Soil and Sustainable Agriculture delve into the intricate relationships between soil plant life water and our broader environmental systems and their collective impact on sustainable agricultural practices This essential read offers a comprehensive exploration of soil s pivotal role as both a resource and a living ecosystem vital for the health and productivity of agricultural landscapes Understand the dynamic interactions that govern soil quality water conservation and plant nutrition which are crucial for sustainable food production This book serves as a critical guide for farmers researchers and policymakers to cultivate methods that safeguard our soil and environment for future generations Discover how healthier soils lead to a healthier planet **The law of the sea** Robin Churchill,Vaughan Lowe,Amy Sander,2022-05-10 For nearly forty years The law of the sea has been regarded as an authoritative and standard work on the subject combining detailed

analysis and relevant practical examples with a clear and engaging style Completely revised and updated this new edition will be a vital resource for anyone with an interest in maritime affairs The book provides a rigorous analysis of the 1982 UN Convention on the Law of the Sea and the many other legal instruments that regulate human activities at sea as well as taking full account of the numerous decisions of international courts and tribunals in recent years It also traces the historical background to the law and its broader political economic and environmental context The new edition includes substantially expanded coverage of contemporary threats faced by the marine environment from human activities such as the loss of marine biodiversity the effects of climate change on the oceans and the vast amounts of plastic polluting the sea This volume is written by three highly qualified authors drawing on their extensive experience of teaching and researching the law of the sea as well as their practical experience in advising governments and acting as counsel and arbitrators in international litigation

The Beachcomber's Guide to Marine Debris Michael Stachowitsch, 2018-10-12 This richly illustrated book serves as the ideal guide to the items that litter the world's beaches Forget sea shells and other fauna and flora Here you will find what a beachcomber is actually most likely to encounter these days glass plastic wood metal paper oil and other sources of marine pollution Complete with nearly 700 photographs this guide shows the full range of marine debris items each presented with insight and a pinch of humor In addition the author provides full details about these items You will learn everything worth knowing about them This includes not just their sources and decomposition stages Discover the threat each item poses to these beautiful environments as well as prevention strategies clean up recommendations alternative products and recycling and upcycling ideas Beyond the aesthetic issue marine debris poses a threat to wildlife human health and economic welfare This book arms you with the knowledge you need to combat these disgraceful and often hazardous eyesores Become a beach detective Travel the world's most beloved tourist destinations with this ultimate beach read and help restore these fascinating environments to their natural beauty

Delve into the emotional tapestry woven by Crafted by in Experience **Marine Pollution What Everyone Needs To KnowR** . This ebook, available for download in a PDF format (Download in PDF: *), is more than just words on a page; it's a journey of connection and profound emotion. Immerse yourself in narratives that tug at your heartstrings. Download now to experience the pulse of each page and let your emotions run wild.

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Table of Contents Marine Pollution What Everyone Needs To KnowR

1. Understanding the eBook Marine Pollution What Everyone Needs To KnowR
 - The Rise of Digital Reading Marine Pollution What Everyone Needs To KnowR
 - Advantages of eBooks Over Traditional Books
2. Identifying Marine Pollution What Everyone Needs To KnowR
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Marine Pollution What Everyone Needs To KnowR
 - User-Friendly Interface
4. Exploring eBook Recommendations from Marine Pollution What Everyone Needs To KnowR
 - Personalized Recommendations
 - Marine Pollution What Everyone Needs To KnowR User Reviews and Ratings
 - Marine Pollution What Everyone Needs To KnowR and Bestseller Lists
5. Accessing Marine Pollution What Everyone Needs To KnowR Free and Paid eBooks
 - Marine Pollution What Everyone Needs To KnowR Public Domain eBooks
 - Marine Pollution What Everyone Needs To KnowR eBook Subscription Services
 - Marine Pollution What Everyone Needs To KnowR Budget-Friendly Options

6. Navigating Marine Pollution What Everyone Needs To KnowR eBook Formats
 - ePub, PDF, MOBI, and More
 - Marine Pollution What Everyone Needs To KnowR Compatibility with Devices
 - Marine Pollution What Everyone Needs To KnowR Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Marine Pollution What Everyone Needs To KnowR
 - Highlighting and Note-Taking Marine Pollution What Everyone Needs To KnowR
 - Interactive Elements Marine Pollution What Everyone Needs To KnowR
8. Staying Engaged with Marine Pollution What Everyone Needs To KnowR
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Marine Pollution What Everyone Needs To KnowR
9. Balancing eBooks and Physical Books Marine Pollution What Everyone Needs To KnowR
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Marine Pollution What Everyone Needs To KnowR
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Marine Pollution What Everyone Needs To KnowR
 - Setting Reading Goals Marine Pollution What Everyone Needs To KnowR
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Marine Pollution What Everyone Needs To KnowR
 - Fact-Checking eBook Content of Marine Pollution What Everyone Needs To KnowR
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

Marine Pollution What Everyone Needs To KnowR Introduction

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consider a slice of the shell centered on the z axis see