

Access Free Corals A Quick Reference Guide

Corals A Quick Reference Guide

The Calm and Cozy Book of Sleep is a down-to-earth guide with expert tips to get you to sleep and stay

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asleep.

Defines corals and distinguishes them from similar antipatharians, hydrozoans, zoanthids, and corallimorpharia. Shows many rare and unusual

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forms, including species new to science that have never been depicted in any other book. Range extensions: New locality records for corals. Quick reference charts tell at a

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glance what the corals require, and assist the aquarium hobbyist with purchasing decisions. Pronunciation of the scientific names is phonetically spelled out.

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New information about coral taxonomy.

A comprehensive guide to the identification and care of Tridacnid Clams.

Integrated Coastal Zone Management of Coral Reefs

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Marine Invertebrates :
500+ Essential-to-Know
Aquarium Species
Red Sea to Gulf of Aden,
South Oman
The Calm and Cozy Book of
Sleep

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Beginner to Breeder

The Reef Aquarium

A ReefBum's Guide to

Keeping an SPS Reef Tank

A comprehensive guide that puts in perspective all the details a beginning or advanced hobbyist

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needs when planning a small or a giant reef aquarium. With detailed illustrations & diagrams and featuring a large collection of some of the most spectacular reef aquariums ever created from all over the world. 272 pages,

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hardcover. Tony's over brimming enthusiasm, knowledge and charm is just contagious and packaged in a style that can only be described as "Tonyesque." It just permeates throughout this book as he walks the reader

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though the complete process from concept, design, planning, and final decision making to the actual building of reef aquariums ranging in size from nano to mega scale. The second half of the book showcases a gallery of

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some of the most spectacular coral reef aquariums from around the world, coupled with information sections that provide a snapshot of each system's features and care. It's a visual treat for all reef aquarists, filled

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with outstanding examples of passionate reef keepers who have created a magnificent slice of the reef in their homes. Tony has truly delivered on the concept and created a unique book that provides something

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tangible for a wide range of aquarists from beginner to advanced. Read it, be inspired, and learn through the many illustrated examples.

The Marine Aquarium Handbook is the bestselling saltwater

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aquarium book of all time, selling more than 250,000 copies since first published in 1982 and launching aspiring aquarists into the marine aquarium hobby. Out of print since 2006, this indispensable resource is now

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available in a completely updated and redesigned third edition that includes world-class color photography to help guide the reader through setup of their first marine aquarium and then progresses to reefkeeping and

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breeding of marine fishes.

Written by an acclaimed marine biologist and pioneering fish and invertebrate breeder, the book provides sound advice in a clear, readable, and engaging voice.

New content exclusive to this

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edition includes recent advances in biofiltration and energy-efficient lighting, brand new chapters on marine foods and refugia, greatly expanded coverage of fish species and hardy invertebrate species, and

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information about those species best suited for breeding. Each featured fish has a species profile, behavior notes, native range, maximum size, and essential feeding and husbandry advice. The Marine Aquarium

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Handbook covers everything a marine hobbyist needs to know to get started and be successful, including aquarium choices, water chemistry, filtration, biological filtration and live rock, setup and maintenance, fish

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selection, and identification and treatment of common diseases. This book focuses on the symbiotic microbiomes of invertebrates in coral reefs, especially sponges and corals. It provides in-depth and up-to-date

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reviews on the microbial structure and diversity, metabolism and function, symbiosis and coevolution, environment and adaptation, and bioactive potentials. Meanwhile, the future perspectives will be

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discussed according to the existing problems and the development trend. This book will be of particular interest to the professionals in marine ecology, marine biotechnology, as well as medicinal chemists

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and molecular biologists.
Decision Support Modeling
Marine Ornamental Shrimp
Coral Reefs
Reef Corals of the World
Reef Invertebrates
A Guide to Tropical Marine Life

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The Biology of Coral Reefs

"The applied research indicates that, to improve awareness, park education programs should be targeted specifically to the user groups primarily through outreach programs. Further,

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the Park's management programs should be highlighted, particularly the beneficial, tangible products and services (benefits) the Park provides to each user group... The closer the tie between reef

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conditions and business earnings, the greater the users' support for reef conservation." Coral reefs are sometimes referred to as "canaries of the sea" because of their early warning ability to show near-

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shore oceanic stress. Because of their biological diversity, they are also called "rainforests of the sea." Coral reefs are vital to the well being of millions of people. Coral reef managers and government

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officials trying to save their valuable national resources have turned to research on coral reefs for help. The research presented in this publication merits a great deal of notice because the output is useful for

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decision support and training tools in integrated coastal zone management (ICZM). The work on cost-effectiveness analysis has developed integrated economic and ecological models, relying extensively

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on fuzzy logic procedures to model impacts and effects of interventions within the reef environment. By contrast, the marine system valuation work provides economic valuations of coral reefs, demonstrating the use

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of different modeling methods and treating key policy issues within this context. This publication will interest coastal zone experts and managers worldwide

Do you want to learn how to

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achieve optimal growth rates and amazing colors with SPS (small polyp stony coral)? A ReefBum's Guide To Keeping an SPS Reef Tank - A Blueprint For Success, relates insights from an award winning reef keeper

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who's earned tank of the month honors once from Reef2Reef, and twice from Reef Central (one of the few to do so on RC). This book covers a number of topics including equipment, aquascaping, optimal

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parameters, husbandry and pest/nuisance algae control, interspersed with a sprinkling of (hopefully;) amusing personal anecdotes. Much of the subject matter focuses on SPS reefs, but there will also be info

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applying to all types of captive reefs. The book also delves into a principle called "reefology", the science behind the science of reef keeping.

Specifically, it refers to practicing the basic

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principles of doing your homework, being patient, and keeping things simple. In a nutshell, this easy-to-read book provides basic guidelines and advice on how to keep a kick ass SPS reef tank!

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Marine ornamental shrimp are amongst the most heavily traded invertebrate species in the aquarium industry. The majority of traded species are still collected from the wild, having a major effect on ocean

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ecosystems. An increase in the amount of culture of these species is now a major priority for those in the trade and for marine conservationists. Marine Ornamental Shrimp provides a global overview of the

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biology, culture and conservation of the major families of marine ornamental shrimp. Coverage in this thorough volume includes ecological aspects, reproductive biology, major techniques used in culture

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systems for maturation, larviculture, and juvenile growth, and details of the main conservation issues surrounding these important species including a discussion of the negative aspects of wild specimen

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collection and the ongoing efforts to mitigate such impacts. Marine Ornamental Shrimp is an important and extremely timely publication which will be an essential reference and manual for all those involved in the trade

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and culture of marine ornamental species, including aquaculture scientists and personnel in aquaria. Conservation biologists and invertebrate zoologists will also find much of importance within

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this book. Libraries in all universities and research establishments where aquaculture and biological sciences are studied and taught should have copies of this book on their shelves.

1993/1994

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Freshwater and Marine
Aquarium

A Comprehensive Guide to the
Identification and Care of
Tropical Marine

Invertebrates

Aquarium Corals

Corals

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Reef Life

Giant Clams

Covering over 500 species, this authoritative reference offers the most up-to-date information on marine invertebrates, including helpful advice on captive care and feeding. With all newly-authored text by a recognized authority on

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these beautiful and bizarre marine animals, this complete comprehensive guide is essential for aquarists of all levels, from beginner to expert.

Corals of the World is the principal outcome of a major research program undertaken by the Australian Institute of Marine Science. It is a fully

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comprehensive, easy to use reference work for coral biologists and non-specialists alike. This magnificent book is packed with information for coral enthusiasts, marine biologists and nature lovers. It emphasises the natural beauty of corals as never before, highlighting their conservation value around the world. This

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three-volume set contains stunning colour images throughout and an index in each volume.

Coral reefs represent the most spectacular and diverse marine ecosystem on the planet as well as a critical source of income for millions of people. However, the combined effects of human activity

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have led to a rapid decline in the health of reefs worldwide, with many now facing complete destruction. This timely book provides an integrated overview of the function, physiology, ecology, and behaviour of coral reef organisms. Each chapter is enriched with a selection of 'boxes' on specific aspects written by

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internationally recognised experts. As with other books in the Biology of Habitats Series, the emphasis in this book is on the organisms that dominate this marine environment although pollution, conservation, climate change, and experimental aspects are also included. Indeed, particular emphasis is placed on

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conservation and management due to the habitat's critically endangered status. A global range of examples is employed which gives the book international relevance. This accessible text is intended for students, naturalists and professionals and assumes no previous knowledge of coral reef biology. It is particularly

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suitable for both senior undergraduate and graduate students (in departments of biology, geography, and environmental science) taking courses in coral reef ecology, marine biology, oceanography and conservation biology, as well as the many professional ecologists and conservation biologists requiring a concise

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overview of the topic. It will also be of relevance and use to reef managers, recreational divers, and amateur naturalists.

An Essential Guide to Selection, Care and Compatibility

A Field Guide to Blackwater Diving in Hawaii

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A PocketExpert Guide

A TRAFFIC Europe Report

How to care for and keep marine fish and corals

Natural Reef Aquariums

Biology, Aquaculture and Conservation

This is a beautiful guide to more than 200 species of corals that are available to the

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reef hobbyist. For the first time ever, corals can now be correctly identified by a standardized common name, and of course all specimens are cross referenced with scientific names. This book contains 112 pages, including color photographs of corals as they appear in aquariums throughout the country -- over 300

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magnificent pictures, including close-ups, detail shots, and identification tips. There are easy to follow charts on lighting and water flow requirements, aggressiveness, and difficulty of care. Each specimen has a written description, individual care requirements, identification clues, environmental notes, and much more. This

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is an outstanding book for the serious reef hobbyist or nature lover interested in learning more about these beautiful and endangered creatures. -- A must have addition to every reef aquarists' library, -- Aquarium Fish Magazine -- Outstanding Photography...a truly beautiful book, -- Marine Fish Monthly -- A beautiful coffee

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table book for anyone who has ever dreamed of visiting a tropical coral reef -- This is the first book to identify corals by standardized common names. It is quickly becoming an important reference guide the world ever.

CoralsA Quick Reference GuideTwo Little Fishies Incorporated

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A comprehensive guide to the identification and captive husbandry of all of the known species in the family Pomacanthidae. This book discusses the biology of angelfish life histories, biogeography, taxonomy, their captive care and feeding, key features used for distinguishing the sexes, and captive

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breeding and rearing methods. 168 pages.

Corals of the World

The Coral Island

Essentials of Paleomagnetism

Review of Trade in Live Corals from
Indonesia

Angelfishes of the World

The Biology of Elements from Molecules

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to the Biosphere

The Coral Reef Aquarium

Corals comprise a wide variety of colonial marine invertebrates belonging to the Phylum Cnidaria. Their polyps form the most colorful,

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complete, and diverse communities on the Earth resembling underwater cities, commonly called coral reefs, which host a wide variety of invertebrates and fish species. They are highly

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productive ecosystems, contribute to the health of the biosphere, and offer a good number of economic and ecological services to coastal populations and to many people around the world.

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However, due to a diverse number of natural and anthropogenic stressors, corals have shown a severe decline over the past few decades. Being aware of the importance and relevance of

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the facts described, the book "Corals in a Changing World" offers new scientific information regarding the actual status and, in some cases, the resilience state of coral reef systems. Timely

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information is critical for managers and decision makers to implement sustainable management measures according to the ecological condition of coral reefs. In addition, the book

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also discusses the use of well-maintained coral microcosms to provide a good basis for performing experiments with natural fluctuations and to present studies dedicated to the coral diversity

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characterization and to their importance as a source of important biological compounds, which could be converted into industrial products.

This 800-page tome is an

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exhaustive introductory guide to the shallow-water corals found in the tropical Indo-Pacific, covering nearly every genus of stony coral, soft coral, black coral, corallimorph, sea anemone,

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zoantharian, and hydroid. The discussion is aimed for a general audience and includes up-to-date taxonomy, along with ~4000 photos that help to illustrate the enormous diversity of this group. This

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is a must-have reference for any serious diver, aquarist, or researcher interested in this region's coral fauna.

Explores emerging monitoring strategies and presents adaptive

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management techniques to anticipate and mitigate coral bleaching, with emphasis upon identification and promotion of resilience in coral reef ecosystems. Includes coverage of strategic

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use of marine protected areas.

The Marine Aquarium Handbook

National Geographic Field

Guide to the Water's Edge

A Reef Manager's Guide to

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Coral Bleaching

Coral Reef Guide

a quick reference guide :

日本語版

From Inception to Completion

Ecological Stoichiometry

Provides a guide for all the

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flora, fauna, and natural phenomena found along the coast of North America.

Golding's iconic 1954 novel, now with a new foreword by Lois Lowry, remains one of the greatest books ever written for

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young adults and an unforgettable classic for readers of any age. This edition includes a new Suggestions for Further Reading by Jennifer Buehler. At the dawn of the next world war, a plane

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crashes on an uncharted island, stranding a group of schoolboys. At first, with no adult supervision, their freedom is something to celebrate. This far from civilization they can do

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anything they want. Anything. But as order collapses, as strange howls echo in the night, as terror begins its reign, the hope of adventure seems as far removed from reality as the hope of being rescued.

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Keeping live corals has been likened to "bonsai for the cousteau generation" and "the ultimate underwater gardening experience." Beautiful, bizarre, and among nature's most colorful creations, living corals

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are now being successfully kept and grown in tens of thousands of home saltwater aquariums. For the first time, master aquarist Eric Borneman offers an authoritative, comprehensive, and fully

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illustrated guide to appropriate aquarium species, including a diversity of soft corals, as well as popular and rare large-polyp and small-polyp stony corals. World-class photographs and text reviewed by leading coral

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biologists and coral keepers guides the reader through the selection and husbandry of hundreds of species.

Selection, Husbandry, and Natural History
Invertebrates

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Nature's Wonders

a tale of the Pacific ocean
Simplified Approaches to
Creating Living Saltwater
Microcosms

Rest + Dream + Live

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Reef publication. It is a visual experience of one of the great wonders of our planet, providing an introduction to the biology and coral reef ecology, and it fully identifies many of the corals of the Australasia and Indo-Pacific regions.

The world's greatest migration of

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animal life occurs every evening when uncountable numbers of mostly small marine organisms rise up from the dark, chilly depths of the open ocean to its surface waters. The people who witness this nighttime migration are blackwater divers"€"brave divers who throw

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themselves off a boat in the dark of night in open ocean waters that are, for all practical purposes, bottomless. The animals that we encounter range in size from baby squids smaller than a pinky nail to forty-foot long jellyfish called siphonophores. Kona is the

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birthplace and world headquarters for blackwater diving. Its proximity to deep water and favorable ocean conditions make Hawai'i the perfect place for blackwater diving, but divers can also visit places such as Florida, the Philippines, Indonesia, and even Papua New Guinea to see

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many similar animals. Blackwater Diving in Hawai'i is designed to satisfy the curious ocean aficionado by presenting beautiful photos and information on over 300 strange pelagic animals, most of which you won't find in a standard field guide to reef animals. This book is intended to

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present an overview of life in the open ocean at night. Each epipelagic creature is given five minutes in the spotlight to explore a little of what we know about them.

"Anyone fascinated by the underwater world will be riveted by the photos in this richly illustrated

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guide... Readers can lose themselves in the magnificent environment beneath the sea...." --Publishers Weekly on the first edition of Reef Life The lure of the life that inhabits the ocean's reefs and open waters is no secret to scuba enthusiasts and snorkelers who enjoy gazing upon

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this wonderful world through their dive masks. This practical and comprehensive guidebook for divers, naturalists and ocean lovers identifies the most commonly encountered animals and other organisms in the tropical marine environment and identifies them in

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more than 1,000 beautiful color photographs to provide a window into this magnificent world. This updated edition features new photos, 33 new species profiles and an extended chapter about the state of the ocean and reefs on our rapidly changing planet. Reef Life is a

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handy, portable and comprehensive reference in a time when understanding and appreciating the diversity of our tropical oceans is at a critical point. A gallery of over 425 ray-finned fish species, as well as elasmobranchs (sharks, rays and skates), invertebrates, marine

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reptiles and marine mammals, offers readers an extensive identification guide to the most commonly seen marine species, with detailed descriptions of size, habitat, range and behavior. The book also includes: A guide to tropical marine ecosystems; Surveys of global coral

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reef communities, from the Caribbean to the Red Sea; A discussion about factors threatening marine ecosystems today. This is an essential selection for marine science and travel/tourism collections, scuba divers and snorkelers, and retailers and libraries in oceanside locations.

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Tropical Fish Hobbyist

Indo-Pacific Corals

Symbiotic Microbiomes of Coral

Reefs Sponges and Corals

Lord of the Flies

A Practical Guide to Corals for the

Reef Aquarium

A Blueprint for Success

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Reef Notes

An encyclopedia designed especially to meet the needs of elementary, junior high, and senior high school students. All life is chemical. That

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fact underpins the developing field of ecological stoichiometry, the study of the balance of chemical elements in ecological interactions. This long-awaited book

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brings this field into its own as a unifying force in ecology and evolution.

Synthesizing a wide range of knowledge, Robert Sterner and Jim Elser show how an understanding of

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the biochemical deployment of elements in organisms from microbes to metazoa provides the key to making sense of both aquatic and terrestrial ecosystems. After summarizing the

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chemistry of elements and their relative abundance in Earth's environment, the authors proceed along a line of increasing complexity and scale from molecules to cells,

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individuals, populations, communities, and ecosystems. The book examines fundamental chemical constraints on ecological phenomena such as competition, herbivory,

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symbiosis, energy flow in food webs, and organic matter sequestration. In accessible prose and with clear mathematical models, the authors show how ecological stoichiometry

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can illuminate diverse fields of study, from metabolism to global change. Set to be a classic in the field, Ecological Stoichiometry is an indispensable

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resource for researchers, instructors, and students of ecology, evolution, physiology, and biogeochemistry. From the foreword by Peter Vitousek: "[T]his book

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represents a significant milestone in the history of ecology. . . . Love it or argue with it--and I do both--most ecologists will be influenced by the framework developed in

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this book. . . . There are points to question here, and many more to test And if we are both lucky and good, this questioning and testing will advance our field beyond the level

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achieved in this book. I can't wait to get on with it."

One of the most biologically rich environments on Earth, the coral reef dazzles our

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senses with its colors, shapes, and species diversity. Recreating living reefs in miniature is a burgeoning avocation for serious home aquarium keepers, and John Tullock

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here offers a new, radically simple approach to producing beautiful captive microcosms. Using live rock and live coral sand as part of a natural filtration system, the

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home aquarist can now mimic habitats such as a Florida Keys Lagoon, a Caribbean Turtle Grass Flat, an Indo-Pacific Deep Cave, or a Red Sea Patch Reef. With more than 200

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color photographs and illustrations, Natural Reef Aquariums provides inspiration for both beginning and expert marine reef hobbyists. Aquarium Fish Magazine

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Corals in a Changing World
Biology and Field Guide
The World Book
Encyclopedia
The New Saltwater Aquarium
Guide
A Quick Reference Guide

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A Comprehensive Guide to the Identification and Care of Tridacnid Clams

The New Saltwater Aquarium Guide: How to Care for and Keep Marine Fish and Corals
Do you want to learn how to setup a saltwater aquarium

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or marine aquarium ? Do you already have a freshwater fish tank and you just want to find out what it takes to have a successful coral reef aquarium? Are you looking to pick up a few tips and tricks to help you take your

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successful saltwater fish tank setup to the next level? The New Saltwater Aquarium Guide: How to Care for and Keep Marine Fish and Corals will help you build the tropical reef marine aquarium you have been

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daydreaming about. With a good plan, the right equipment and the right knowledge, you can build a successful, thriving new marine fish tank or saltwater aquarium. This book will help you make

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*important decisions like:
What type of saltwater
aquarium is right for you?
What size saltwater aquarium
should you buy? What
equipment is necessary to
have a successful coral reef
aquarium?What testing is*

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necessary and what science do you need to know to have a successful saltwater aquarium? What are the best saltwater fish to start with? How do you set up a reef aquarium or marine aquarium? What can you

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expect to happen once you set up a reef fish tank or tropical reef marine aquarium in your home? How hard is it to setup a coral reef aquarium? This easy to read saltwater aquarium book will help you get your

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marine aquarium setup or saltwater fish tank setup and running in no time. Download The New Saltwater Aquarium Guide: How to Care for and Keep Marine Fish and Corals and start reading today!

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"This book by Lisa Tauxe and others is a marvelous tool for education and research in Paleomagnetism. Many students in the U.S. and around the world will welcome this publication, which was previously only

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*available via the Internet.
Professor Tauxe has
performed a service for
teaching and research that
is utterly unique."—Neil D.
Opdyke, University of
Florida*