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Coral Reefs: Nature's Wonders

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An introduction to the coral reef biology and ecology in a full-color identification guide to the better-known corals of the Pacific, Indian and Atlantic.

Corals have for too long been regarded as interesting natural mementos, usually put on display on a shelf or in a glass cabinet, rather than as living animals, part of a captivating and delicately balanced ecological system. Today, scuba diving has provided a way for naturalists to study coral reefs as living ecological communities and for the sport diver to recognise many corals that were only known as dead display specimens.

True reef-building corals are limited in geographical distribution to the clear, warm sunlit waters of the tropical oceans. There are countless reefs throughout the Indo-Pacific region and Australia's Great Barrier Reef is the largest, and most spectacular, coral reef province in the world. About 2000 kilometres long and located on Queensland's continental shelf, it is made up of over 2900 individual coral reefs composed mainly of consolidated limestone debris formed from calcium carbonate with living corals on its surface. They vary in size, form and type, and the coral reef could be considered as the marine counterpart of a tropical rain forest.

Other barrier reefs are located in the Pacific, Indian and Atlantic oceans, but most of these are much smaller.

Coral Reefs – Nature's Wonders provides an introduction to the coral reef biology and ecology in a fullcolour identification guide to the better-known coral genera of this region. It will take you into the tranquil underwater world of subdued sunlight, living coral colonies, brilliantly coloured fishes, sponges, algae, cowries and giant clams. It is this combination of marine life that gives the coral reefs their mystique.

This book brings home to us the fragility of the whole coral community in its exposure to danger, not only from adverse sea and weather conditions, but also from other inhabitants of the marine environment. Hopefully it will help us appreciate the need to conserve and protect the world's coral reefs.

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Spent a free time and energy to be fun activity to do! A lot of people spent their down time with their family, or their own friends. Usually they performing activity like watching television, about to beach, or picnic in the park. They actually doing same every week. Do you feel it? Do you need to something different to fill your free time/ holiday? May be reading a book could be option to fill your cost-free time/ holiday. The first thing that you ask may be what kinds of e-book that you should read. If you want to try out look for book, may be the publication untitled Coral Reefs: Nature's Wonders can be fine book to read. May be it is usually best activity to you.

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The reason why? Because this Coral Reefs: Nature's Wonders is an unordinary book that the inside of the book waiting for you to snap the idea but latter it will distress you with the secret the idea inside. Reading this book close to it was fantastic author who also write the book in such awesome way makes the content interior easier to understand, entertaining way but still convey the meaning completely. So , it is good for you for not hesitating having this nowadays or you going to regret it. This excellent book will give you a lot of rewards than the other book get such as help improving your skill and your critical thinking method. So , still want to hold up having that book? If I have been you I will go to the publication store hurriedly.

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