

[Ebook pdf] Dive Computers (Scuba Diving Book 1) (English Edition)

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Von Anton Swanepoel

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Von Anton Swanepoel : Dive Computers (Scuba Diving Book 1) (English Edition) before purchasing it in order to gage whether or not it would be worth my time, and all praised Dive Computers (Scuba Diving Book 1) (English Edition):

KundenrezensionenHilfreichste Kundenrezensionen0 von 0 Kunden fanden die folgende Rezension hilfreich. Good intro to decompression algorithms and dive computersVon GonzaloAs usual, Anton's style, combining witty

comments and serious, technical diving content makes reading this book pleasant and interesting at the same time.

Kurzbeschreibung Understanding the Principles Behind Dive Computers and How to Select Whats Right For You There is nothing more liberating than slipping beneath the waves to explore a world of teeming aquatic life, stunning coral reefs, and the occasional wreckage (laden with gold). The environment is stunning, perhaps the most serene place on earth, but there are risks, inherent dangers even advanced divers face each time they enter the water. Some of the most challenging dives are also the most rewarding, revealing plant and sea-life not accessible in the shallower waters. This informative guide, to dive computers, is designed to help you make an informed decision that could save your life. Opinions vary greatly in the industry, drawing novice divers through a minefield of he says she says scenarios. Who do you listen to and whats pertinent? Anton Swanepoel is a skilled diver and TRI-Mix instructor, recording dives over 400 feet. He knows the topic, having taught other divers for ten years. Rather than just telling you what to buy, Anton has chosen to help you understand the core concepts so that you might decide for yourself. New equipment is evolving every day, but the basic principles, governing dive computers, remain the same. In a nutshell, they calculate the assumed uptake and release of gas in the body. Why a dive computer? The intent, and what this book delivers, is an education in the types of dive computers available and how they work. Whats right for you may not be applicable for your friend. By the end of the guide, you should be able to make a knowledgeable, informed decision on whats best for you. Below are a few topics the author covers: The fundamentals of on- and off- gassing Dive computers vs. Dive tables Short history of dive computers Decompression sickness brief overview Using your dive computer What to do should your computer fail And much, much more The unsurpassed beauty of our planets oceans deserves your time, money, and energy. Diving is a narcotic, restoring a sense of balance and peace for many. Do it with the proper understanding and gear. Be Brave Be Safe Be Wise Be an Informed Scuba Diver Download Your Copy Today. Categories: Scuba diving, dive computers, extreme sport, ocean diving, diving deep

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ber den Autor und weitere Mitwirkende Anton Swanepoel is a diving instructor for IANTD, TDI, NAUI, and PADI. He is an Tri-Mix instructor and a Tri-Mix gas blender instructor, and have a passion for wreck, cave and deep diving. Although he dives both CCR and OC, his passion is in OC. Working as a technical instructor in a busy dive centre in the Caribbean, he gets to live his passion. He has dove OC in excess of 400 ft and loves to share his passion with all.