

SUGESTÕES DE LEITURA

BIBLIOTECA CAMPUS 4 (ESTM)

JUNHO 2017

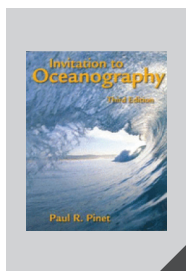
TEMA: OCEANOGRAFIA



Oceanography: An Invitation to Marine Science / Tom Garrison

Cota: 551.46/26

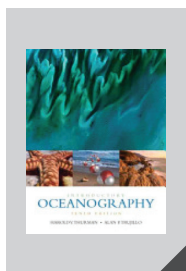
Garrison takes you on a vivid exploration of the ocean—from submarine canyons to zooplankton, global warming, the growing plastics problem, and our changing coastlines—and explains oceanography's most important concepts.



Invitation to Oceanography / Paul R. Pinet

Cota: 551.46/6

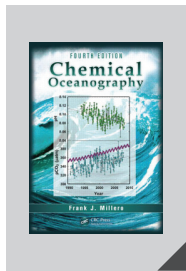
Invitation to Oceanography, Third Edition provides students with a fundamental overview of the four major branches of ocean science: geology, chemistry, physics, and biology. The approach used is a broad one, relying on basic concepts to explain the ocean's many mysteries.



Introductory Oceanography / Harold V. Thurman, Alan P. Trujillo

Cota: 551.46/30

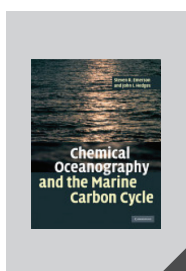
The 10th edition of this popular book continues to provide an excellent foundation in science by examining the vast body of oceanic knowledge. Spanning the disciplines of geology, chemistry, physics, and biology, it allows readers to have a fundamental understanding of how oceans work.



Chemical oceanography / Frank J. Millero

Cota: 551.46/7

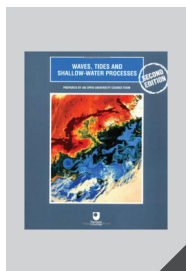
(...) the fourth edition of Chemical Oceanography maintains the stellar insight that has made it a favorite of students, instructors, researchers, and other professionals in marine science, geochemistry, and environmental chemistry.



Chemical Oceanography and the Marine Carbon Cycle / Steven Emerson, John Hedges

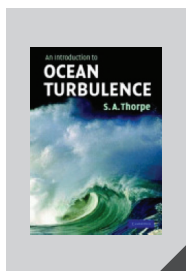
Cota: 551.46/1

The text offers a background in chemical oceanography and a description of how chemical elements in seawater and ocean sediments are used as tracers of physical, biological, chemical and geological processes in the ocean.



Waves, Tides, and Shallow-water Processes / Open University. Oceanography Course Team | Cota: 551.46/3

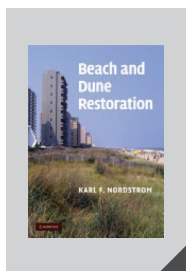
Completely revised and updated for its second edition, this volume belongs to the Open University series on oceanography. It is designed so that it can be read on its own or studied as part of the Open University third-level course, S330 Oceanography.



An Introduction to Ocean Turbulence / S. A. Thorpe

Cota: 551.46/2

This textbook provides an introduction to turbulent motion occurring naturally in the ocean on scales ranging from millimetres to hundreds of kilometres.



Beach and Dune Restoration / Karl F. Nordstrom

Cota: 551.46/31

This book analyzes the tradeoffs involved in restoring beaches and dunes on intensively developed coasts, the most effective approaches to use, and the ways to educate and involve stakeholders.

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