

Essentials Of Oceanography

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committee serial no 43 considers h r 6298 to amend national science foundation act of 1950 to fund programs for educational institutions to develop teaching facilities in oceanography

Garrison's clear and current *Essentials of Oceanography* is based on his bigger oceanography text however unlike competing books which are simply abbreviated versions of a larger text *Essentials* is crafted specifically to meet the needs of the shorter course with less biology and a total of 15 chapters this revision presents the most current information throughout including up to date information on global warming as well as an improved and expanded illustration program in addition there is increased emphasis on the interdisciplinary nature of marine science Garrison brings focus to the appreciation of and excitement to the complex nature of the ocean and its interactions with other systems

From a study of knowledge of the sea among indigenous cultures in the South Seas to inquiries into the subject of sea monsters from studies of Pacific currents to descriptions of ocean going research vessels the sixty three essays presented here reflect the scientific complexity and richness of social relationships that characterize oceanographic history based on papers presented at the fifth international congress on the history of oceanography held at the Scripps Institution of Oceanography the first ICHO meeting following the cessation of the cold war the volume features an unusual breadth of contributions oceanography itself involves the full spectrum of physical biological and earth sciences in their formal empirical and applied manifestations the contributors to oceanographic history the Pacific and beyond undertake the interdisciplinary task of telling the story of oceanography's past drawing on diverse methodologies their essays explore the concepts techniques and technologies of oceanography as well as the social economic and institutional determinants of oceanographic history although focused on the Pacific the geographic range of subjects is global and includes Micronesia East Africa and Antarctica the bathymetric range comprises inshore fisheries coral reefs and the azoic zone the seventy one contributors represent every continent of the globe except Antarctica bringing together material on the history of oceanography never before published

This book is a briefer version of the author's *Oceanography: An Invitation to Marine Science* *Essentials* offers current balanced coverage of the geological physical biological and ecological aspects of oceanography all the topics covered in the longer book but in less detail

reprints from various publications

This insightful presentation of the relationship of scientific principles to ocean phenomena is made even more relevant in the seventh edition with an enhanced focus on how the oceans interact with other earth systems this systems approach along with reader friendly writing an excellent graphics package and a book specific companion website will intrigue users and ensure that they have all the tools necessary to understand how the oceans work a logical organization of chapters presents the physical features of the marine environment culminating with their ecological implications for life in the oceans geological oceanography chemical oceanography physical oceanography and biological oceanography for individuals interested in the study of the oceans

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