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Nihoul, 1985-07-01 The exchange of momentum, heat, moisture, gases such as CO₂ and O₂ and salt between the atmosphere and the ocean is a phenomenon of paramount importance for the dynamics of the atmosphere and the ocean. With the pressing need for reliable climate forecast, e.g. to deal with severe food and energy problems, interactive ocean-atmosphere models have become one of the main objectives of geophysical fluid dynamics. This volume provides the first state of the art review of interactive ocean-atmosphere modelling and its application to climates. The papers are by active and eminent scientists from different countries and different disciplines. They provide a up to date survey of major recent discoveries and valuable recommendations for future research. **The Sea, Volume 14B: the Global Coastal Ocean** Allan R.

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Committee, Commission on Geosciences, Environment and Resources, Division on Earth and Life Studies, National Research Council, 1996-09-13 This volume reflects the current state of scientific knowledge about natural climate variability on decade to century time scales It covers a wide range of relevant subjects including the characteristics of the atmosphere and ocean environments as well as the methods used to describe and analyze them such as proxy data and numerical models They clearly demonstrate the range persistence and magnitude of climate variability as represented by many different indicators Not only do natural climate variations have important socioeconomic effects but they must be better understood before possible anthropogenic effects from greenhouse gas emissions for instance can be evaluated A topical essay introduces each of the disciplines represented providing the nonscientist with a perspective on the field and linking the papers to the larger issues in climate research In its conclusions section the book evaluates progress in the different areas and makes recommendations for the direction and conduct of future climate research This book while consisting of technical papers is also accessible to the interested layperson Identifying and Comparing Important Areas for Marine Sustainable Use and Conservation Sofie Van Parijs, Joseph Appiott, Leslie New, Piers Dunstan, Giuseppe Notarbartolo di Sciara, 2024-05-24 The ocean is under increasing threat from the expansion of human activities The combined impacts of these threats as well as the potential impacts of climate change and ocean acidification have placed thousands of species at risk of extinction and have impaired the structure function productivity and resilience of marine ecosystems Currently some parts of the world's oceans are significantly impacted yet are without any form of effective management Only a small proportion of the oceans are within protected area systems Globally measures are being taken to increase protection and sustainable management but application is uncoordinated and not always effective In order to support effective policy action by countries and competent international and regional organizations it is critical to build a sound understanding of the most ecologically and biologically important ocean areas that support healthy marine ecosystems so that the necessary steps to ensure the long term function

and resilience of these systems can be taken [Coastal Extension of CMEMS Products. Models, Data and Applications](#) Agustin Sanchez-Arcilla, Joanna Staneva, Manuel Espino Infantes, Enrique Alvarez Fanjul, 2022-05-06 **IFYGL--the International Field Year for the Great Lakes** Eugene James Aubert, T. L. Richards, 1981 **Sediment Flux Modeling** Dominic M. DiToro, 2001-01-16 Sedimente in Gewässern enthalten eine Vielzahl chemischer Verbindungen unter anderem Nitrostoffe Sauerstoff und toxische Schwermetalle wie Cadmium In diesem Band werden mathematische Methoden zur quantitativen Vorhersage des Flusses solcher Chemikalien vorgestellt Als Eingangsparameter sind nur die Menge der betreffenden Verbindung und die Zustandsgrößen des umgebenden Wassers erforderlich Die Algorithmen eignen sich hervorragend zur Einbindung in moderne Modelle der Wasserqualität 04 00 **Mixotrophy in Protists: From Model Systems to Mathematical Models, 2nd Edition** Matthew D. Johnson, Holly V. Moeller, 2019-12-10 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiersin.org about contact

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