

JACQUES C.J. NIHOUL (editor)

COUPLED OCEAN-ATMOSPHERE MODELS

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Coupled Ocean Atmosphere Models Elsevier Oceanography Series Volume 40

**National Research Council, Division on
Earth and Life Studies, Commission on
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Coupled Ocean-Atmosphere Models J.C.J. 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 **El Niño Southern Oscillation in**

a Changing Climate Michael J. McPhaden, Agus Santoso, Wenju Cai, 2020-11-24 Comprehensive and up to date information on Earth s most dominant year to year climate variation The El Niño Southern Oscillation ENSO in the Pacific Ocean has major worldwide social and economic consequences through its global scale effects on atmospheric and oceanic circulation marine and terrestrial ecosystems and other natural systems Ongoing climate change is projected to significantly alter ENSO s dynamics and impacts El Niño Southern Oscillation in a Changing Climate presents the latest theories models and observations and explores the challenges of forecasting ENSO as the climate continues to change Volume highlights include Historical background on ENSO and its societal consequences Review of key El Niño ENSO warm phase and La Niña ENSO cold phase characteristics Mathematical description of the underlying physical processes that generate ENSO variations Conceptual framework for understanding ENSO changes on decadal and longer time scales including the response to greenhouse gas forcing ENSO impacts on extreme ocean weather and climate events including tropical cyclones and how ENSO affects fisheries and the global carbon cycle Advances in modeling paleo reconstructions and operational climate forecasting Future projections of ENSO and its impacts Factors influencing ENSO events such as inter basin climate interactions and volcanic eruptions The American Geophysical Union promotes discovery in Earth and space science for the benefit of humanity Its publications disseminate scientific knowledge and provide resources for researchers students and professionals Find out more about this book from this Q A with the editors *Physically-Based Modelling and Simulation of*

Climate and Climatic Change M.E. Schlesinger, 2012-12-06 The Geo Sciences Panel is a synonym for the Special Programme on Global Transport Mechanisms in the Geo Sciences This Programme is one of the special programs established by the NATO Science Committee to promote the study of a specific topic using the usual NATO structures namely Advanced Research Workshops Advanced Study Institutes Conferences Collaborative Research Grants Research Studies and Lecture Visits The aim of the Programme is to stimulate and facilitate international col laboration among scientists of the member countries in selected areas of global transport mechanisms in the Earth s atmosphere hydrosphere lithosphere and asthenosphere and the interactions between these global transport processes Created in 1982 the Geo Sciences Panel

followed the Air Sea Interactions Panel which was very successful in reviewing mechanisms at the air sea ice interface Initially the Geo Sciences Panel recognized the importance of magma chambers ore deposits geochemical cycles seismic activity and hydrological studies However the Panel was rapidly convinced that the climate system is one of the most important systems in which to promote research on global transport mechanisms Consequently the Panel welcomed the organization of a course on Physically Based Modelling and Simulation of Climate and Climatic Change This course was launched in Belgium in 1984 during both the Liege colloquium on Coupled Ocean Atmosphere Models and the Louvain-la-Neuve General Assembly of the European Geophysical Society Rapidly scientists recognized that this course was timely and would be well received by the climate community especially by junior researchers in this multi and interdisciplinary field

Introduction to Three-Dimensional Climate Modeling Warren M. Washington, Claire Parkinson, 2005-06-24 Warren M Washington is consultant and advisor to a number of government officials and committees on climate system modelling Now along with Claire Parkinson NASA he gives the reader insight into the complex field of climate modelling Updated and revised from the first edition this book is a welcome reference on climate modeling an area that is becoming more and more sought after in light of environmental changes Suitable for those wanting an inroad into understanding climate modeling but also an excellent companion for those with some prior knowledge of modeling meteorological systems

Solar Activity and Earth's Climate Rasmus E. Benestad, 2006-08-31 The main purpose of this book is to introduce the reader to the subject of solar activity and the connection with Earth's climate It commences with a brief review of the historical progress on the understanding of the solar terrestrial connection and moves on to an objective scrutiny of the various hypothesis The text focuses on how knowledge about the solar cycle and Earth's climate is obtained It includes discussion of observations methods and the physics involved with the necessary statistics and analysis also provided including an examination of empirical relations between sunspots and the Earth's climate The author reviews plausible physical mechanisms involved in any links between the solar cycle and the Earth's climate emphasizing the use of established scientific methods for testing hypothesized relationships

Physical Oceanography Markus Jochum, Raghu Murtugudde, 2006-11-22 Over the last few decades Physical Oceanography developed explosively from a state with only a few observations and theories to a mature science with global field programs massive computer power and a complex theoretical framework The scientists who led this development are already or will soon be retired This collection of essays

documents some of the breakthroughs and also tries to capture the spirit of exploration and excitement that accompanied these developments The original motivation for the present book came from our desire to understand the current social and scientific framework in which we work as physical oceanographers Brief reflection makes it obvious that this framework must have historical roots However discussions about these roots with senior scientists only made the picture more complex and confusing We came to the conclusion that there is no simple story that explains the current state of affairs The natural

solution was to let senior scientists tell how they perceived the developments in the field each from their own unique point of view. Thus by surrendering editorial objectivity we arrived at a broader more objective view. The approach is comparable to data acquisition: it is known that there are no perfect observations so one makes many. The goal then is to reduce biases by sampling as often as possible. However, to keep the book at a manageable size and still give the individual authors space enough to cover several decades, we were limited to 10 to 20 authors whose contributions should not exceed 20 pages. Thus the book is by no means a complete history of physical oceanography; many important scientists and subdisciplines of the field are not accounted for.

Modelling the Sensitivity and Variations of the Ocean-atmosphere System, 1988

Satellites, Oceanography and Society D. Halpern, 2000-06-06. The book shows how the new observations from satellites required advances in theory and influenced societal decision making. Chapters have a review with an extensive reference list making the book an excellent source of information for biological and physical oceanographers and atmospheric scientists. A large range of state-of-the-art applications of satellite data: altimeter, color, infrared, radiometer, scatterometer, synthetic aperture radar, visible in regional to global scale ocean studies integrating satellite and in situ measurements with circulation models are covered in the book. Subjects include forecasting of surface waves, both swell and windsea, and surface wind. El Niño, La Niña, exchange of water masses between ocean basins, Rossby waves, eddies, and filaments, fisheries, coastal ocean dynamics, phytoplankton dynamics, and ideas to measure sea surface salinity.

Modern Approaches to Data Assimilation in Ocean Modeling P. Malanotte-Rizzoli, 1996-05-10. The field of oceanographic data assimilation is now well established. The main area of concern of oceanographic data assimilation is the necessity for systematic model improvement and ocean state estimation. In this respect, the book presents the newest innovative applications combining the most sophisticated assimilation methods with the most complex ocean circulation models. Ocean prediction has also now emerged as an important area in itself. The book contains reviews of scientific oceanographic issues covering different time and space scales. The application of data assimilation methods can provide significant advances in the understanding of this subject. Also included are the first recent developments in the forecasting of oceanic flows. Only original articles that have undergone full peer review are presented to ensure the highest scientific quality. This work provides an excellent coverage of state-of-the-art oceanographic data assimilation.

Advances in Coastal Modeling V.C. Lakhan, 2003-10-24. This book unifies and enhances the accessibility of contemporary scholarly research on advances in coastal modeling. A comprehensive spectrum of innovative models addresses the wide diversity and multifaceted aspects of coastal research on the complex natural processes, dynamics, interactions, and responses of the coastal supersystem and its associated subsystems. The twenty-one chapters contributed by internationally recognized coastal experts from fourteen countries provide invaluable insights on the recent advances and present state-of-the-art knowledge on coastal models, which are essential for not only illuminating the governing coastal process and various characteristics but also for understanding and predicting the dynamics at work in

the coastal system One of the unique strengths of the book is the impressive and encompassing presentation of current functional and operational coastal models for all those concerned with and interested in the modeling of seas oceans and coasts In addition to chapters modeling the dynamic natural processes of waves currents circulatory flows and sediment transport there are also chapters that focus on the modeling of beaches shorelines tidal basins and shore platforms The substantial scope of the book is further strengthened with chapters concentrating on the effects of coastal structures on nearshore flows coastal water quality coastal pollution coastal ecological modeling statistical data modeling and coupling of coastal models with geographical information systems

Monthly Weather Review ,1985 *Natural Climate Variability on Decade-to-Century Time Scales* National Research Council,Division on Earth and Life Studies,Commission on Geosciences, Environment and Resources,Climate Research Committee,1996-09-30 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

Wave Mechanics for Ocean Engineering Paolo Boccotti,2000-07-28 In a unitary way this monograph deals with a wide range of subjects related to the mechanics of sea waves The book highlights recent theoretical results on the dynamics of random wind generated waves on long term wave statistics and on beach planform evolution A fresh approach is given to more traditional concepts For example new evidence from a recent series of small scale field experiments is used to introduce some crucial topics like wave forces Also the book gives some worked examples for the design of offshore or coastal structures An exciting subject dealt with in the book is the quasi deterministic mechanics of three dimensional wave groups in sea storms and the loads exerted by these wave groups on offshore structures The text is intended for researchers and graduate students in ocean engineering but may also be understood by undergraduates The more complex concepts are explained with examples or more extensive case studies

Earth's Climate Chunzai Wang,2004-01-09 Published by the American Geophysical Union as part of the Geophysical Monograph Series Volume 147 It is more than 30 years since the publication of Jacob Bjerknes groundbreaking ideas made clear the importance of ocean atmosphere interaction in the tropics It is now more than 20 years since the arrival of a massive El Ni o in the fall of 1982 set off a cascade of observational and theoretical studies During the following decades

the climate research community has made exceptional progress in refining our capacity to observe earth's climate and theorize about it including new satellite based and in situ monitoring systems and coupled ocean atmosphere predictive numerical models Of equal importance is the expanding scope of research which now reaches far beyond the Pacific El Niño and includes climate phenomena in other ocean basins In order to cover the now global context of ocean atmosphere interaction we have organized this monograph around five principal themes each introduced by one or more broad overview papers Theme I covers interaction and climate variability in the Pacific sector with extensive discussion of El Niño Southern Oscillation and with the possible causes and consequences of variability on both shorter and longer timescales Theme II is devoted to interaction in the Atlantic sector This basin exhibits complex behavior reflecting its geographic location between two major zones of convection as well as neighboring the tropical Pacific Theme III reviews the recent exciting progress in our understanding of climate variability in the Indian sector Theme IV addresses the interaction between the tropics and the extratropics which are linked through the presence of shallow meridional overturning cells in the ocean Finally Theme V discusses overarching issues of cross basin interaction

Deep Convection and Deep Water Formation in the Oceans Simon Chu, J.C. Gascard, 1991-09-17 This book contains articles presenting current knowledge about the formation and renewal of deep waters in the ocean These articles were presented at an international workshop at the Naval Postgraduate School in Monterey in March 1990 It is the first book entirely devoted to the topic of deep water formation in which articles have been both selected and reviewed and it is also the first time authors have addressed both surface and deep mixed layers Highlighted are past and recent observations description and analysis concepts and models and modern techniques for future research Thanks to spectacular advances realised in computing sciences over the last twenty years this volume includes a number of sophisticated numerical models Observational as well as theoretical studies are presented and a clear distinction is established between open ocean deep convection and shelf processes both leading to deep and bottom water formation The main subject addressed is the physical mechanism by which the deep water in the ocean can be renewed Ventilation occurs at the surface in areas called the gyres where water is mixed and oxygenated before sinking and spreading in the abyss of the deep ocean This phenomenon is a very active area for both experimentalists and theoreticians because of its strong implications for the understanding of the world ocean circulation and Earth climate This major theme sheds light on specific and complex processes happening in very restricted areas still controlling three quarters of the total volume of the ocean All articles include illustrations and a bibliography This book will be of particular interest to physical oceanographers earth scientists environmentalists and climatologists

Oceanography of Asian Marginal Seas K. Takano, 1991-06-06 This volume contains 31 papers on physical and geological oceanography marine engineering and meteorology in the Japan Sea and the East China Sea Almost all these papers were presented at the Fifth JECSS Japan and East China Seas Study Workshop held in Korea in 1989 Results of multinational cooperative studies carried out since the initiation of JECSS in 1981

are presented Authors are from China Japan Korea UK USA and USSR A wide range of subjects are covered from the viewpoint of various disciplines The status of recent research on Asian marginal seas is outlined and points at issue are defined An important aspect is the coverage of results from the USSR and China which are not normally easily accessible to scientists in other countries despite the importance of this research to the international scientific community Various subjects from estuaries to the problems related to the whole north Pacific are covered in this book and it is recommended to scientists in coastal oceanography environmental oceanography mesoscale synoptic scale oceanography and large scale oceanography *Journal of Physical Oceanography* ,2003-07 Towards a Model of Ocean Biogeochemical Processes Geoffrey T. Evans, Michael J.R. Fasham, 2013-06-29 Key biogeochemical events in the ocean take place in less than a second are studied in experiments lasting a few hours and determine cycles that last over seasons or even years Models of the controlling processes thus have to take into account these time scales This book aims at achieving consensus among these controlling processes at all relevant time scales It helps understand the global carbon cycle including the production and breakdown of solved organic matter and the production sinking and breakdown of particles The emphasis on considering all time scales in submodel formulation is new and of interest to all those working in global ocean models and related fields

Deep Ocean Circulation T. Teramoto, 1993-05-10 This volume comprises the final report of the research project entitled the Dynamics of the Deep Ocean Circulation The layered structure of the subsurface circulation which had been predicted in the hypothetical model proposed prior to the research is verified through Eulerian and Lagrangian measurements of current By the use of the numerical model the deep circulation of the Philippine Sea which has been long supposed to be isolated from the North Pacific is revealed to be derived in close association with that of the latter ocean Behavior of the deep current around the equator is also clarified by numerical modeling By the extensive use of sediment trapping technology it becomes clear that sinking sediments play an important role in the distribution of chemical substances in the deep ocean Graduate students in the field of oceanography will find this a good textbook

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