

la modélisation du climat de la terre
et de sa variabilité

Les Houches



Session LXVII

modeling the earth's climate
and its variability

W.R. Holland, S. Jousaume
and F. David

Editors

North-Holland

Modeling The Earths Climate And Its Variability Les Houches Hardcover

J. T. Kiehl,V. Ramanathan



Modeling The Earths Climate And Its Variability Les Houches Hardcover:

Modeling the Earth's Climate and Its Variability W.R. Holland, S. Joussaume, F. David, 1999-12-13 Understanding and predicting the Earth's climate system particularly climate variability and possible human induced climate change presents one of the most difficult and urgent challenges in science. Climate scientists worldwide have responded to that challenge over the past decade by creating a wide variety of ever more sophisticated climate models that are beginning to show considerable ability to replicate many aspects of the climate system. At the same time to fully understand climate change one also has to look to past climates. For this purpose five eminent scholars who span the disciplines of modeling and observation including elements of past present and future climate studies came together at this Les Houches school. They presented a systematic development of each of their respective subjects which provided a comprehensive overview of this vast and complex subject. These core lectures were supplemented by a set of shorter lectures and of seminars. *Index of Conference Proceedings*, 1996

Demystifying Climate Models Andrew Gettelman, Richard B. Rood, 2016-04-09 This book demystifies the models we use to simulate present and future climates allowing readers to better understand how to use climate model results. In order to predict the future trajectory of the Earth's climate system simulation models are necessary. When and how do we trust climate model predictions? The book offers a framework for answering this question. It provides readers with a basic primer on climate and climate change and offers non technical explanations for how climate models are constructed why they are uncertain and what level of confidence we should place in them. It presents current results and the key uncertainties concerning them. Uncertainty is not a weakness but understanding uncertainty is a strength and a key part of using any model including climate models. Case studies of how climate model output has been used and how it might be used in the future are provided. The ultimate goal of this book is to promote a better understanding of the structure and uncertainties of climate models among users including scientists engineers and policymakers. *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, 1996-08-30 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

Frontiers in Decadal Climate Variability National Academies of Sciences, Engineering, and Medicine, Division on Earth and Life Studies, Ocean Studies Board, Board on Atmospheric Sciences and Climate, Committee on Frontiers in Decadal Climate Variability: A Workshop, 2016-07-22 Many factors contribute to variability in Earth's climate on a range of timescales from seasons to decades Natural climate variability arises from two different sources 1 internal variability from interactions among components of the climate system for example between the ocean and the atmosphere and 2 natural external forcings such as variations in the amount of radiation from the Sun External forcings on the climate system also arise from some human activities such as the emission of greenhouse gases GHGs and aerosols The climate that we experience is a combination of all of these factors Understanding climate variability on the decadal timescale is important to decision making Planners and policy makers want information about decadal variability in order to make decisions in a range of sectors including for infrastructure water resources agriculture and energy In September 2015 the National Academies of Sciences Engineering and Medicine convened a workshop to examine variability in Earth's climate on decadal timescales defined as 10 to 30 years During the workshop ocean and climate scientists reviewed the state of the science of decadal climate variability and its relationship to rates of human caused global warming and they explored opportunities for improvement in modeling and observations and assessing knowledge gaps Frontiers in Decadal Climate Variability summarizes the presentations and discussions from the workshop

Climate System Dynamics and Modelling Hugues Goosse, 2015-08-10 This textbook presents all aspects of climate system dynamics on all timescales from the Earth's formation to modern human induced climate change It discusses the dominant feedbacks and interactions between all the components of the climate system atmosphere ocean land surface and ice sheets It addresses one of the key challenges for a course on the climate system students can come from a range of backgrounds A glossary of key terms is provided for students with little background in the climate sciences whilst instructors and students with more expertise will appreciate the book's modular nature Exercises are provided at the end of each chapter for readers to test their understanding This textbook will be invaluable for any course on climate system dynamics and modeling and will also be useful for scientists and professionals from other disciplines who want a clear introduction to the topic

Climate System Modeling Kevin E. Trenberth, 1992 Climate Systems Modeling presents an interdisciplinary and comprehensive study of the dynamics of the whole global system As a comprehensive text it will appeal to students and researchers concerned with any aspect of climatology and the study of related topics in the broad earth and environmental sciences

The Climate Modelling Primer Kendal McGuffie, Ann Henderson-Sellers, 2014-04-07 As a consequence of recent increased awareness of the social and political dimensions of climate many non specialists discover a need for information about the variety of available climate models A Climate Modelling Primer Fourth Edition is designed to explain the basis and mechanisms of all types of current physically based climate models A thoroughly revised and updated

edition this book will assist the reader in understanding the complexities and applicabilities of today's wide range of climate models. Topics covered include the latest techniques for modelling the coupled biosphere ocean atmosphere system, information on current practical aspects of climate modelling and ways to evaluate and exploit the results, discussion of Earth System Models of Intermediate Complexity (EMICs) and interactive exercises based on Energy Balance Model (EBM) and the Daisyworld model. Source codes and results from a range of model types allows readers to make their own climate simulations and to view the results of the latest high resolution models. Now in full colour throughout and with the addition of cartoons to enhance student understanding, the new edition of this successful textbook enables the student to tackle the difficult subject of climate modeling.

Climate Change and Climate Modeling J. David Neelin, 2010-12-16 Provides students with a solid foundation in climate science with which to understand global warming, natural climate variations and climate models. As climate models are one of our primary tools for predicting and adapting to climate change, it is vital we appreciate their strengths and limitations. Also key is understanding what aspects of climate science are well understood and where quantitative uncertainties arise. This textbook will inform the future users of climate models and the decision makers of tomorrow by providing the depth they need while requiring no background in atmospheric science and only basic calculus and physics. Developed from a course that the author teaches at UCLA, material has been extensively class tested and with online resources of colour figures, Powerpoint slides and problem sets, this is a complete package for students across all sciences wishing to gain a solid grounding in climate science.

Predictability of Global and Regional Climate Variations. Final Technical Report, 2001 This project has been concerned with the adequacy of the representation of the earth's mean climate and its variability in low resolution climate models which are typically used for climate change studies. The climate models under scrutiny have included both atmosphere only models in which the lower boundary conditions of sea surface temperature (SST) and sea ice are specified and coupled atmosphere ocean models. In particular, the authors have examined the difference in the mean climate and fluctuations about the mean in an atmospheric general circulation model (AGCM) between the model simulation at high resolution and at moderate resolution. The authors have also compared and contrasted simulations made with a very low resolution coupled ocean atmosphere general circulation model (CGCM) integrated for multiple centuries to those made with a more moderate resolution CGCM. The AGCM integrations used in this study were performed under support from other agencies for the purpose of studying seasonal to interannual predictability. They have examined these integrations with a focus on the high latitudes.

Natural Climate Variability and Global Warming Richard W. Battarbee, Heather A. Binney, 2009-01-26 Whilst there is now overwhelming evidence that greenhouse gas pollution is becoming the dominant process responsible for global warming, it is also clear that the climate system varies quite naturally on different time scales. Predicting the course of future climate change consequently requires an understanding of the natural variability of the climate system as well as the effects of human induced change. This book is concerned with our

current understanding of natural climate change its variability on decadal to centennial time scales the extent to which climate models of different kinds simulate past variability and the role of past climate variability in explaining changes to natural ecosystems and to human society over the later part of the Holocene The book highlights the need to improve not only our understanding of the physical system through time but also to improve our knowledge of how people may have influenced the climate system in the past and have been influenced by it both directly and indirectly This ground breaking text addresses predictable modification in the climate system in the context of global warming Ideal for researchers and advanced students it explores current thinking on natural climate change Addresses the natural variability of the climate system in the context of global warming Contributes substantially to the ongoing discussion on global warming Integrates state of the art research and brings together modeling and data communities in a balanced way Considers questions of climate change on different time scales Natural climate variability and global warming is clearly an important book well focused and distinctive with fundamental things to say about Holocene science and its interface with the practical problem of global warming It is an authoritative up to date summary and synthesis of current knowledge in this area and is attractively produced with clear colour illustrations throughout It is a must for all university libraries and our private book collections The Holocene 2009

Climate Modeling for Scientists and Engineers John B. Drake, 2014-08-26 Climate modeling and simulation teach us about past present and future conditions of life on earth and help us understand observations about the changing atmosphere and ocean and terrestrial ecology Focusing on high end modeling and simulation of earth's climate Climate Modeling for Scientists and Engineers presents observations about the general circulations of the earth and the partial differential equations used to model the dynamics of weather and climate covers numerical methods for geophysical flows in more detail than many other texts discusses parallel algorithms and the role of high performance computing used in the simulation of weather and climate and provides over 100 pages of supplemental lectures and MATLAB exercises on an associated web page This book is intended for graduate students in science and engineering It is also useful for a broad spectrum of computational science and engineering researchers especially those who want a brief introduction to the methods and capabilities of climate models and those who use climate model results in their investigations Information on numerical methods used to solve the equations of motion and climate simulations using parallel algorithms on high performance computers challenges researchers who aim to improve the prediction of climate on decadal to century time scales

Decade-to-Century-Scale Climate Variability and Change National Research Council, Division on Earth and Life Studies, Commission on Geosciences, Environment and Resources, Panel on Climate Variability on Decade-to-Century Time Scales, 1998-11-24 Society today may be more vulnerable to global scale long term climate change than ever before Even without any human influence past records show that climate can be expected to continue to undergo considerable change over decades to centuries Measures for adaption and mitigation will call for policy decisions based on a sound scientific

foundation Better understanding and prediction of climate variations can be achieved most efficiently through a nationally recognized decadal science plan This book articulates the scientific issues that must be addressed to advance us efficiently toward that understanding and outlines the data collection and modeling needed *The Importance of Ocean Internal Variability for Coupled Climate Modeling in the Community Earth System Model* Emily Hogan, 2018 Long-Term Climatic Variations Jean-Claude Duplessy, Marie-Therese Spyridakis, 2013-06-29 Climate is the most important component of the Earth's environment and climatic fluctuations have a strong impact on water supplies vegetation energy use etc Thus our understanding of the climatic system is of utmost importance Leading experts in the field of climate modelling and paleoclimatology present the most recent methods for reconstructing past climatic variations and for modelling the climatic system and its evolution The first of three parts is devoted to the climatic system and the physical basis for its modelling the second summarizes the evolution of the global atmosphere the ocean the continents the biosphere and the ice sheets during recent climatic cycles the last part focusses on the understanding of past and future climatic changes *Earth's Climate* William F. Ruddiman, 2001 Earth's Climate Past and Future works as either a nonmajors introduction to Earth system science or climate change or as a majors graduate level overview of the processes and techniques in climate science Written from a multidisciplinary perspective by a researcher instructor in the field the text summarizes the major lessons to be learned from 550 million years of climate changes as a way of evaluating the climatological impact on and by humans in this century The book also looks ahead to possible effects during the next several centuries of fossil fuel use **Climate Change Science: A Modern Synthesis** G. Thomas Farmer, John Cook, 2013-01-12 An introduction to the principles of climate change science with an emphasis on the empirical evidence for climate change and a warming world Additional readings are given at the end of each chapter A list of Things to Know opens each chapter Chapters are arranged so that the student is first introduced to the scientific method's examples of the use of the scientific method from other sciences drawn from the history of science with an emphasis on climate science Climate science is treated in each chapter based on the premise of global warming Chapter treatments on the atmosphere biosphere geosphere hydrosphere and anthroposphere and their inter relationships are given **Energy Balance Climate Models** Gerald R. North, Kwang-Yul Kim, 2017-12-04 Energy Balance Climate Models Written by renowned experts in the field this first book to focus exclusively on energy balance climate models provides a concise overview of the topic It covers all major aspects from the simplest zero dimensional models proceeding to horizontally and vertically resolved models The text begins with global average models which are explored in terms of their elementary forms yielding the global average temperature right up to the incorporation of feedback mechanisms and some analytical properties of interest The effect of stochastic forcing is then used to introduce natural variability in the models before turning to the concept of stability theory Other one dimensional or zonally averaged models are subsequently presented along with various applications including chapters on paleoclimatology the inception of continental glaciations

detection of signals in the climate system and optimal estimation of large scale quantities from point scale data Throughout the book the authors work on two mathematical levels qualitative physical expositions of the subject material plus optional mathematical sections that include derivations and treatments of the equations along with some proofs of stability theorems A must have introduction for policy makers environmental agencies and NGOs as well as climatologists molecular physicists and meteorologists

Climate Change Modeling Methodology Philip J. Rasch, 2012-12-09 The Earth's average temperature has risen by 1.4 F over the past century and computer models project that it will rise much more over the next hundred years with significant impacts on weather climate and human society Many climate scientists attribute these increases to the build up of greenhouse gases produced by the burning of fossil fuels and to the anthropogenic production of short lived climate pollutants

Climate Change Modeling Methodologies Selected Entries from the Encyclopaedia of Sustainability Science and Technology provides readers with an introduction to the tools and analysis techniques used by climate change scientists to interpret the role of these forcing agents on climate Readers will also gain a deeper understanding of the strengths and weaknesses of these models and how to test and assess them The contributions include a glossary of key terms and a concise definition of the subject for each topic as well as recommendations for sources of more detailed information

Frontiers of Climate Modeling J. T. Kiehl, V. Ramanathan, 2011-06-30 The physics and dynamics of the atmosphere and atmosphere ocean interactions provide the foundation of modern climate models upon which our understanding of the chemistry and biology of ocean and land surface processes are built Originally published in 2006 *Frontiers of Climate Modeling* captures developments in modeling the atmosphere and their implications for our understanding of climate change whether due to natural or anthropogenic causes Emphasis is on elucidating how greenhouse gases and aerosols are altering the radiative forcing of the climate system and the sensitivity of the system to such perturbations An expert team of authors address key aspects of the atmospheric greenhouse effect clouds aerosols atmospheric radiative transfer deep convection dynamics large scale ocean dynamics stratosphere troposphere interactions and coupled ocean atmosphere model development The book is an important reference for researchers and advanced students interested in the forces driving the climate system and how they are modeled by climate scientists

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