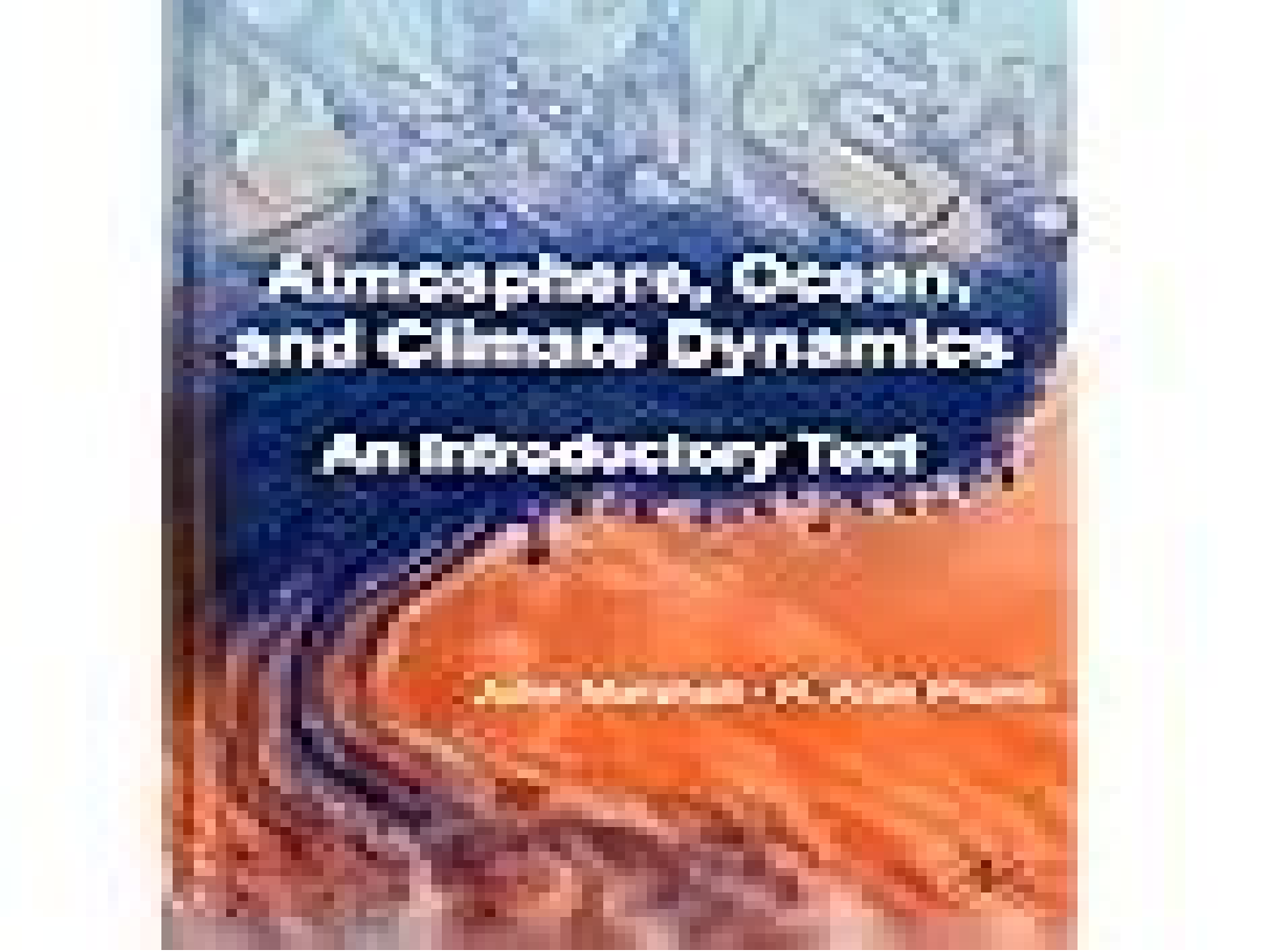




Atmosphere, Ocean, and Climate Dynamics

An Introductory Text

GILL, G. R. & TURNER, I. R.

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Meteorology James R. Holton,1979 For advanced undergraduate and beginning graduate students in atmospheric oceanic and climate science Atmosphere Ocean and Climate Dynamics is an introductory textbook on the circulations of the atmosphere and ocean and their interaction with an emphasis on global scales It will give students a good grasp of what the atmosphere and oceans look like on the large scale and why they look that way The role of the oceans in climate and paleoclimate is also discussed The combination of observations theory and accompanying illustrative laboratory experiments sets this text apart by making it accessible to students with no prior training in meteorology or oceanography Written at a mathematical level that is appealing for undergraduates and beginning graduate students Provides a useful educational tool through a combination of observations and laboratory demonstrations which can be viewed over the web Contains instructions on how to reproduce the simple but informative laboratory experiments Includes copious problems with sample answers to help students learn the material 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. Middle Atmosphere Dynamics David G. Andrews, Conway B. Leovy, James R. Holton, 2016-07-21

For advanced undergraduate and beginning graduate students in atmospheric, oceanic, and climate science. *Atmosphere, Ocean, and Climate Dynamics* is an introductory textbook on the circulations of the atmosphere and ocean and their interaction with an emphasis on global scales. It will give students a good grasp of what the atmosphere and oceans look like on the large scale and why they look that way. The role of the oceans in climate and paleoclimate is also discussed. The combination of observations, theory, and accompanying illustrative laboratory experiments sets this text apart by making it accessible to students with no prior training in meteorology or oceanography. Written at a mathematical level that is appealing for undergraduates and beginning graduate students. Provides a useful educational tool through a combination of observations and laboratory demonstrations which can be viewed over the web. Contains instructions on how to reproduce the simple but informative laboratory experiments. Includes copious problems with sample answers to help students learn the material. *Introduction to Ocean Circulation and Modeling* Avijit Gangopadhyay, 2022-02-14

Introduction to Ocean Circulation and Modeling provide basics for physical oceanography covering ocean properties, ocean circulations, and their modeling. First part of the book explains concepts of oceanic circulation, geostrophy, Ekman, Sverdrup dynamics, Stommel and Munk problems, two layer dynamics, stratification, thermal and salt diffusion, vorticity, instability, and so forth. Second part highlights basic implementation framework for ocean models, discussion of different models and their unique differences from the common framework with basin scale modeling, regional modeling, and interdisciplinary modeling at different space and time scales. Features: Covers ocean properties, ocean circulations, and their modeling. Explains the centrality of a rotating earth and its implications for ocean and atmosphere in a simple manner. Provides basic facts of ocean dynamics. Illustrative diagrams for clear understanding of key concepts. Outlines interdisciplinary and complex models for societal applications. The book aims at Senior Undergraduate Students, Graduate Students, and Researchers in Ocean Science and Engineering, Ocean Technology, Physical Oceanography, Ocean Circulation, Ocean Modeling, Dynamical Oceanography, and Earth Science. Climate of the Past, Present and Future Javier Vinós, 2022-09-20

This book is an unorthodox ground breaking scientific study on natural climate change and its contribution

to ongoing multi centennial global warming The book critically reviews the effect of the following on climate Milankovitch cycles abrupt glacial Dansgaard Oeschger events Holocene climate variability the 1500 year cycle solar activity volcanic eruptions greenhouse gases energy transport Applying the scientific method to available evidence reveals that some of these phenomena are profoundly misunderstood by most researchers Milankovitch cycles are tied to orbital obliquity not to orbital precessional summer insolation glacial megatides might have triggered abrupt Dansgaard Oeschger events and tides are likely responsible for the related 1500 year climate cycle Climate change affects volcanic eruptions more than the opposite and secular variations in solar activity are more important to climate change during the Holocene than greenhouse gases In this book we see how important natural climate change has been on human societies of the past It also produces new climate projections for the 21st century and when the next glaciation could happen What emerges from this study of natural climate change is a central theme Variations in the transport of energy from the tropics to the poles have been neglected as a cause of climate change and solar activity variations affect climate by modulating this transport The author tells us Transporting more energy from a greenhouse gas rich region the tropics to a greenhouse gas poor region the poles increases the amount of energy lost at the top of the atmosphere The effect resembles a reduction in the greenhouse gas content The book presents the Winter Gatekeeper Hypothesis on how variations in solar activity regulate Earth s energy transport and in so doing affect atmospheric circulation the rotation of the planet and the El Ni o Southern Oscillation This book is oriented toward students and academics in the climate sciences and climate anthropology and should also appeal to readers interested in the science of natural climate change The repercussions of Climate of the Past Present and Future are far reaching By uncovering a strong natural climate change component it provides a novel view of anthropogenic climate change fossil energy use and our future climate a view quite different from the IPCC s gloomy projections

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