

# **THE GULF STREAM**

## A PHYSICAL AND DYNAMICAL DESCRIPTION

**HENRY STOMMEL**

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# The Gulf Stream A Physical And Dynamical Description

**S Nieto**

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## **The Gulf Stream A Physical And Dynamical Description:**

**The Gulf Stream** Henry Stommel, 2022-05-27 This title is part of UC Press's Voices Revived program which commemorates University of California Press's mission to seek out and cultivate the brightest minds and give them voice reach and impact Drawing on a backlist dating to 1893 Voices Revived makes high quality peer reviewed scholarship accessible once again using print on demand technology This title was originally published in 1965 *The Gulf Stream* Henry M. Stommel, 1976 **Oceanographic Variations Across the Gulf Stream Off Charleston, South Carolina,**

**During 1965 and 1966** John B. Hazelworth, 1977 The ship Peirce of the United States Coast and Geodetic Survey U S C G S now the National Ocean Survey NOS of the National Oceanic and Atmospheric Administration NOAA conducted a physical oceanographic program across the Gulf Stream off Charleston South Carolina The project consisted of a series of cruises one every two weeks from August 1965 to July 1966 The primary objectives of the program were to investigate the variability of the physical properties and to record the dynamic variability of the Gulf Stream over a period of one year **Elements of Dynamic Oceanography** D. Tolmazin, 2012-12-06 The ocean evokes the most romantic images of nature It is the eternally hostile element that has taken a heavy toll for every act of discovery sometimes in human lives No wonder there has always been a romantic aura about those who take to the sea be they pirates fishermen sailors the ocean itself have or even oceanographers Their exploits and provided ample food for thought and poetic inspiration Clearly man kind owes much to the ocean for the progress of civilization There is more to wresting the ocean's secrets from its depths than simply the excitement of struggling with the elements It is the thrill of ideas of discoveries made by scientific analysis of oceanic phenomena There have been quite a few renowned oceanographers who have never set foot aboard ship All they did was to use the general laws of fluid behavior and mathematical formulas as tools to study the ocean and to predict events Amazing armchair discoveries of currents and deep sea flows subsequently confirmed by observations at sea are fascinating What a scientist feels when uncovering the true behavior of oceanic phenomena in abstract columns of numbers in long and cumbersome or sometimes intriguingly simple mathematical relations is exhilaration My objective has been to bring this delightful esthetic pleasure within everyone's reach the outcome is this book It was about twelve years ago when I first recognized the inherent harmony of the theory of currents I was probably prompted by H **Collected Reprints**, 1978

**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

**Coastal Meteorology** Shih-Ang Hsu, 2013-10-22 Coastal meteorology is an integral part of the total system approach to understanding coastal environments This book provides information for students who are not necessarily majoring in meteorology or atmospheric sciences but who nonetheless have need of such knowledge Scientists engineers and coastal planners will also find this book a useful resource for familiarizing themselves with meteorological information *NASA Technical Note*, 1969 Proceedings of the Fifth Ocean Thermal Energy Conversion Conference, February 20-22, 1978, Miami Beach, Florida Abraham Lavi, T. Nejat Veziroğlu, 1978 Encyclopedia of Ocean Sciences, 2019-04-12 The oceans cover 70% of the Earth's surface and are critical components of Earth's climate system This new edition of Encyclopedia of Ocean Sciences Six Volume Set summarizes the breadth of knowledge about them providing revised up to date entries as well coverage of new topics in the field New and expanded sections include microbial ecology high latitude systems and the cryosphere climate and climate change hydrothermal and cold seep systems The structure of the work provides a modern presentation of the field reflecting the input and different perspective of chemical physical and biological oceanography the specialized area of expertise of each of the three Editors in Chief In this framework maximum attention has been devoted to making this an organic and unified reference Represents a one stop organic information resource on the breadth of ocean science research Reflects the input and different perspective of chemical physical and biological oceanography the specialized area of expertise of each of the three Editors in Chief New and expanded sections include microbial ecology high latitude systems and climate change Provides scientifically reliable information at a foundational level making this work a resource for students as well as active researches Asian Marine Biology 15 (1998) Brian Morton, 1998-12-01 Asian Marine Biology 15 the most recent volume contains 12 papers on such topics as the hydrography and rock oysters on Hong Kong stores El Nino the behaviour of starfish in Japan and new species of animals from Asia Ocean Circulation and Climate Shiro Imawaki, Amy S. Bower, Lisa Beal, Bo Qiu, 2013-10-22 Strong persistent currents along the western boundaries of the world's major ocean basins are called western boundary currents WBCs This chapter describes the structure and dynamics of WBCs their roles in basin scale circulation regional variability and their influence on atmosphere and climate WBCs are largely a manifestation of wind driven circulation they compensate the meridional Sverdrup transport induced by the winds over the ocean interior Some WBCs also play a role in the global thermohaline circulation through inter gyre and inter basin water exchanges After separation from the boundary most WBCs have zonal extensions which exhibit high eddy kinetic

energy due to flow instabilities and large surface fluxes of heat and carbon dioxide The WBCs described here in detail are the Gulf Stream Brazil and Malvinas Currents in the Atlantic the Somali and Agulhas Currents in the Indian and the Kuroshio and East Australian Current in the Pacific Ocean *Physical Oceanography* Markus Jochum,Raghu Murtugudde,2006-11-22 Over the last ve decades Physical Oceanography developed explosively from a state with only a few observations and theories to a mature science with global eld p grams massivecomputerpower andacomplextheoreticalframework Thescientists wholedthisdevelopmentarealreadyorwillsoonberetired Thiscollectionofessays documentsomeofthebreakthroughsandalsotriestocapturethespiritofexploration and excitement that accompanied these developments Theoriginalmotivationforthe presentbookcamefromourdesiretounderstand the current social and scienti c framework in which we work as physical ocean raphers Brief re ection 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 seniorscientiststellhowtheyperceivedthedevelopmentsinthe eld eachfromtheir 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 eld are not accounted for **Ocean Currents** John H. Steele,Steve A. Thorpe,Karl K. Turekian,2010-10-08 This title is an important reference on current knowledge and expertise in one convenient and accessible source The selected articles all written by experts in their field fall into several categories [Mathematics of Planet Earth](#) Hans Kaper,Christiane Rousseau,2015-03-31 Our planet faces many challenges In 2013 an international partnership of more than 140 scientific societies research institutes and organizations focused its attention on these challenges This project was called Mathematics of Planet Earth and featured English and French language blogs accessible to nonmathematicians as part of its outreach activities This book is based on more than 100 of the 270 English language blog posts and focuses on four major themes A Planet to Discover A Planet Supporting Life A Planet Organized by Humans A Planet at Risk Source inconnue **Earth System Monitoring** John Orcutt,2012-12-12 Modern Earth System Monitoring represents a fundamental change in the way scientists study the Earth System In Oceanography for the past two centuries ships have provided the platforms for observing Expeditions on the continents and Earth s poles are land based analogues Fundamental understanding of current systems climate natural hazards and ecosystems has been greatly advanced While these approaches have been remarkably successful the need to establish measurements over time can only be made using Earth observations and observatories with

exact standards and continuous data The 19 peer reviewed contributions in this volume provide early insights into this emerging view of Earth in both space and time in which change is a critical component of our growing understanding

**ESSA Libraries Holdings in Oceanography and Marine Meteorology, 1710-1967: Keyword (KWIC) index** United States. Environmental Science Services Administration. Scientific Information and Documentation Division,1969

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