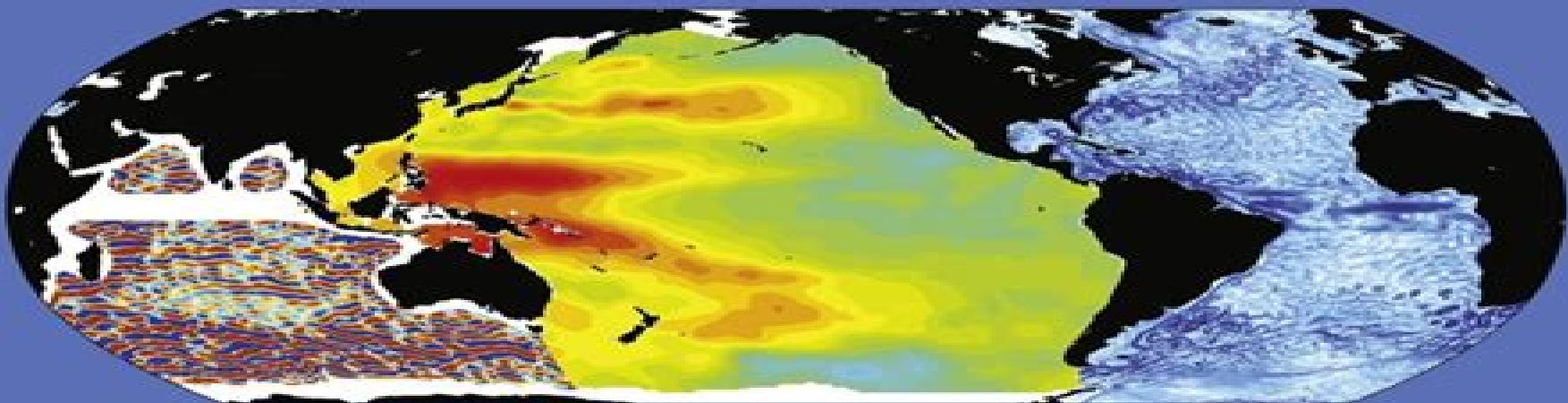


INTERNATIONAL GEOPHYSICS SERIES VOLUME 103

OCEAN CIRCULATION & CLIMATE



A 21st CENTURY PERSPECTIVE

Edited by
Gerold Siedler, Stephen M. Griffies, John Gould and John A. Church



Ocean Circulation 2nd Edition

Worth D. Nowlin

Ocean Circulation 2nd Edition:

Ocean Circulation Open University, 2001-09-17 This second edition retains the general structure of the first edition but has been updated in the light of recent oceanographic research and improved as a teaching text on the basis of feedback from past students and other readers. Notable additions include new sections addressing the topic of numerical modelling and more discussion of natural oscillations in the ocean atmosphere system previously confined to the El Niño phenomenon. In particular the Chapter on the North Atlantic now includes a discussion of the North Atlantic Oscillation as well as of the Great Salinity Anomaly. In the final Chapter treatment of water mass formation has been updated to reflect recent ideas about the processes involved and how they relate to climatic change over different time scales from decades to millennia. High quality full colour diagrams. Substantial chapter summaries ideal for revision. Answers, hints and notes for questions at back of the book. [Ocean Circulation in Three Dimensions](#) Barry A. Klinger, Thomas W. N. Haine, 2019-03-14

An innovative survey of large scale ocean circulation that links observations, conceptual models, numerical models and theories. **Ocean Circulation** Joan Brown, 2016-01-22 The first two chapters outline the causes of circulation patterns in the atmosphere and oceans emphasizing the interactions between them. Chapter 3 deals with the surface circulation including mesoscale eddies using a minimum of mathematics. Chapter 4 reviews the history of ideas about ocean circulation with special reference to the North Atlantic gyre and Chapter 5 describes the major current systems at high and low latitudes. The final Chapter returns to the theme of ocean atmosphere interaction especially the global transport of heat and freshwater and the formation of sub surface water masses. Fully illustrated in four colours.

Ocean Currents, 2014-05-14 Ocean Currents. **The Ocean Circulation Inverse Problem** Carl Wunsch, 1996-06-13 This book addresses the problem of inferring the state of the ocean circulation from a mathematical perspective. **Ocean Circulation** Andreas Schmittner, John C. H. Chiang, Sidney R. Hemming, 2007-01-09 Published by the American Geophysical Union as part of the Geophysical Monograph Series Volume 173. The ocean's meridional overturning circulation (MOC) is a key factor in climate change. The Atlantic MOC in particular is believed to play an active role in the regional and global climate variability. It is associated with the recent debate on rapid climate change, the Atlantic Multi-Decadal Oscillation (AMO), global warming, and Atlantic hurricanes. This is the first book to deal with all aspects of the ocean's large scale meridional overturning circulation and is a coherent presentation from a mechanistic point of view of our current understanding of paleo, present day and future variability and change. It presents the current state of the science by bringing together the world's leading experts in physical, chemical and biological oceanography, marine geology, geochemistry, paleoceanography and climate modeling. A mix of overview and research papers makes this volume suitable not only for experts in the field but also for students and anyone interested in climate change and the oceans. [Dynamical Oceanography](#) Henk A. Dijkstra, 2008-10-01 This textbook provides a mathematical introduction to the theory of large scale ocean circulation. It is

accessible for readers with an elementary knowledge of mathematics and physics including continuum mechanics and solution methods for ordinary differential equations At the end of each chapter several exercises are formulated Many of these are aimed to further develop methodological skills and to get familiar with the physical concepts New material is introduced in only a few of these exercises Fully worked out answers to all exercises can be downloaded from the book's web site **Catalogue of Printed Books in the Library of the British Museum** British Museum. Department of Printed Books, 1889 **Numerical Models of Ocean Circulation**, 1975 [Catalogue of Printed Books](#) British Museum, 1889

Encyclopedia of Environmental Change John A Matthews, 2013-12-13 Accessibly written by a team of international authors the Encyclopedia of Environmental Change provides a gateway to the complex facts concepts techniques methodology and philosophy of environmental change This three volume set illustrates and examines topics within this dynamic and rapidly changing interdisciplinary field The encyclopedia includes all of the following aspects of environmental change Diverse evidence of environmental change including climate change and changes on land and in the oceans Underlying natural and anthropogenic causes and mechanisms Wide ranging local regional and global impacts from the polar regions to the tropics Responses of geo ecosystems and human environmental systems in the face of past present and future environmental change Approaches methodologies and techniques used for reconstructing dating monitoring modelling projecting and predicting change Social economic and political dimensions of environmental issues environmental conservation and management and environmental policy Over 4 000 entries explore the following key themes and more Conservation Demographic change Environmental management Environmental policy Environmental security Food security Glaciation Green Revolution Human impact on environment Industrialization Landuse change Military impacts on environment Mining and mining impacts Nuclear energy Pollution Renewable resources Solar energy Sustainability Tourism Trade Water resources Water security Wildlife conservation The comprehensive coverage of terminology includes layers of entries ranging from one line definitions to short essays making this an invaluable companion for any student of physical geography environmental geography or environmental sciences [British Museum Catalogue of Printed Books](#), 1890 [On](#)

[Steady Wind-driven Ocean Currents in a Stratified Model of Two Moving Layers](#) Worth D. Nowlin, 1965 Considered are steady wind driven currents in a two layer model ocean confined within a rectangular basin with a horizontal sea bed The horizontal velocities are assumed independent of elevation within each layer of this finite difference approximation to the continuously stratified real ocean Neglecting nonlinear field accelerations a frictional model for the entire basin is formulated which allows for vertical but not horizontal transfer of horizontal momentum due to turbulence The exchange of horizontal momentum between layers and to the sea bed is provided through the assumption of interlayer and bottom stresses which are assumed proportional to the vertical contrast of horizontal velocity across the appropriate interface The constants of proportionality which are estimated from considerations of the observed circulation play decisive roles in

controlling the circulation patterns within each layer and the internal dissipation of energy from the steady organized flow
The solution obtained for a purely zonal wind stress which varies latitudinally as a cosine depicts an anticyclonic circulation
within the lower layer which is intensified more to the west than is the anticyclonic gyre within the upper layer Numerical
calculations were performed for a range of physical parameters **Nonlinear Physical Oceanography** Henk A.
Dijkstra,2007-07-16 Taken from a review of the first edition in SIAM This text is different from most others in that it
combines several different disciplines and draws on many scientific studies in order to deduce mechanisms of ocean
circulation Therefore it cannot be substituted and it meets its unique goals with clarity and thoroughness Ocean Currents
,2009 **On the Asymptotic Analysis of Large-scale Ocean Circulation** W. P. M. de Ruijter,1980 *Catalogue of the
library of the Royal geographical society* Hugh Robert Mill,Royal geographical society libr,1895 **Review of British
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