

Advanced Series on Ocean Engineering — Volume 41

# **DYNAMICS OF COASTAL SYSTEMS**

**SECOND EDITION**



**Job Dronkers**

 **World Scientific**

# Dynamics Of Coastal Systems Advanced Series On Ocean Engineering

**Takaaki Uda**



## **Dynamics Of Coastal Systems Advanced Series On Ocean Engineering:**

*Dynamics Of Coastal Systems (Second Edition)* Job Dronkers, 2016-08-19 The book provides a comprehensive and up to date overview of the physical processes which according to the present state of knowledge determine the evolution of coastal systems and their response to human interventions This response depends to a large degree on the self organising properties of coastal dynamics which form a leading theme throughout the book The basic theoretical ideas are explained in text and figures and also in formulas for the more mathematically inclined reader Theories are illustrated with examples from estuaries coastal lagoons beaches and tidal flat systems from all over the world The rules and simple models can be used directly without relying on complex computations much attention is given to the strengths and weaknesses of the underlying theories and their limits of applicability The book is fully self contained some knowledge of basic physics and mathematics is recommended The book is an upgrade of the first edition Most parts are rewritten and chapters are added to incorporate research results new insight and experience of the past ten years This book is intended for everyone interested in coastal systems for professional or educational reasons

*Dynamics Of Coastal Systems* Job Dronkers, 2005-08-04 Dynamics of Coastal Systems is about the dynamic interaction between water motion and seabed topography which affects the natural response of coastal systems to change in external conditions and to human interventions from the scale of seabed ripples up to the scale of entire barrier and delta systems The book highlights major concepts developed during the past 50 years for the description of current topography tide topography and wave topography interactions It provides simple analytical tools and models for diagnosing and predicting coastal response to change with references to a great variety of coastal systems around the world These concepts and tools are crucial for sustainable management of beaches deltas and coastal wetlands The book is based on a master course on coastal morphodynamics given at the Universities of Utrecht and Delft in The Netherlands for graduate students who are familiar with the basic concepts of coastal hydrodynamics It enables coastal engineers to complete their background knowledge and to facilitate access to cutting edge scientific literature on specific topics The book may also serve to familiarise consultants practitioners and academics in related coastal disciplines with modern concepts of land sea interaction

**Dynamics of Coastal Systems** J. J. Dronkers, 2016 *Theory And Applications Of Ocean Surface Waves (Third Edition) (In 2 Volumes)* Chiang C Mei, Michael Aharon Stiassnie, Dick K-p Yue, 2018-03-15 This book set is a revised version of the 2005 edition of Theory and Applications of Ocean Surface Waves It presents theoretical topics on ocean wave dynamics including basic principles and applications in coastal and offshore engineering as well as coastal oceanography Advanced analytical and numerical techniques are demonstrated In this revised version five chapters on recent developments in linear and nonlinear aspects have been added The first is on detailed analyses in Wave Structure Interactions The second is a new section on Waves through a Marine Forest a topic motivated by its possible relevance to tsunami reduction The third is on Long Waves in Shallow Water and the fourth is an update on Broad Banded Nonlinear

Surface Waves in the Open Sea to include new findings in this topic The fifth is an expanded chapter on Numerical Simulation of Nonlinear Wave Dynamics to include predictions of nonlinear spectral evolution and rogue wave occurrence and dynamics using large scale phase resolved simulations This revised version also includes recent developments in precorrected FFT accelerated  $O(N \log N)$  low and high order boundary element methods for the computation of fully nonlinear wave wave and wave body interactions Theory and Applications of Ocean Surface Waves 2016 will be invaluable for graduate students and researchers in coastal and ocean engineering geophysical fluid dynamicists interested in water waves and theoretical scientists and applied mathematicians wishing to develop new techniques for challenging problems or to apply techniques existing elsewhere [Ocean Surface Waves: Their Physics And Prediction \(2nd Edition\)](#) Stanislaw Ryszard Massel, 2013-01-30 New Edition Ocean Surface Waves Their Physics and Prediction 3rd Edition The book is an extended and updated edition of the book published in 1996 under the same title World Scientific ISBN 9810216866 It contains a very comprehensive and extensive study on surface ocean waves induced by wind earthquakes and possible landslides and asteroids impacts The basic mathematical principles physical description of the observed phenomena practical forecasting techniques of the various wave parameters and extended application in ocean and coastal engineering are discussed from the stochastic point of view All chapters were completely rewritten and supplemented with many new discoveries which were published since the first edition in 1996 In particular new chapters are added on very interesting and contemporary topics such as wave breaking mechanisms in deep and shallow water freak waves tsunami water circulation in porous sea bottom induced by surface waves and waves propagation through mangrove forests In terms of numerical modeling the state of the art of the modern methodology of wave prediction models WAM and SWAN as well as of the high sophisticated satellite methods of waves measurement and modern methods of signal processing including wavelets approach and Hilbert Transform approach are presented The book is supplemented with an extended list of relevant and extended contemporary bibliography subject index and author index **Random Seas and Design of Maritime**

**Structures** Yoshimi Goda, 2010 Random waves are the most important constituent of the sea environment as they make the design of maritime structures quite different from that of structures on land In this book the concept of random waves for the design of breakwaters seawalls and harbor structures is fully explored for easy comprehension by practicing engineers Theoretical aspects are also discussed in detail for further studies by graduate students and researchers **Satellite Sar**

**Detection Of Sub-mesoscale Ocean Dynamic Processes** Quanan Zheng, 2017-03-17 Synthetic aperture radar SAR as a form of radar to create images of objects uses the motion of the radar antenna over a targeted region to provide finer spatial resolution than is possible with conventional beam scanning radars by mounting the antenna on a moving platform such as an aircraft or spacecraft As antenna aperture the size of the antenna is defined by the distance the SAR device travels over a target in the time taken for the radar pulses to return to the antenna the larger the aperture is the higher the image

resolution therefore this enables SAR to create high resolution images with comparatively small physical antennas This special book aims to provide the updated theories and methods for the use of synthetic aperture radar SAR onboard satellites to detect ocean processes i e SAR ocean remote sensing It is a hi tech application field having been developed since late 1970s and become a powerful tool for obtaining dynamic signatures from the remote and broad ocean

*Japan's Beach Erosion: Reality And Future Measures* Takaaki Uda,2010-06-23 Beaches in Japan have been eroding since the 1970s as a result of the artificial land alterations Approximately 3000 fishing ports and 1000 commercial ports have been built nationwide as well as 2532 large dams being constructed in the upstream basins of large rivers Due to the port and dam developments fluvial sand supply has significantly reduced resulting in shoreline recession around the river mouths Continuous sand supply along the coastline has also been obstructed by the port breakwaters The formation of wave shelter zone by the port breakwaters induce longshore sand transport thereby leading to an accretion of large amount of sand in the wave shelter zone and erosion in the surrounding area Thus almost all causes of the beach erosion in Japan are due to anthropogenic factors The exact situation of the beach erosion has never been clear in literatures that are written in Japanese or in English Coastal engineers can and should learn from these results otherwise the same situation and problems which were induced by excessive coastal development without protection measures and due attention given to nearby coasts will recur throughout the world Textbooks on coastal engineering that were already published describe only the theoretical fundamentals of the subject but lack the practical perspectives and field studies The book examines many coastal areas as examples highlighting the various erosion factors which should be avoided elsewhere globally This book was first published in Japanese in 2004 and was translated into English by the present author

Climate Change 2007 - Impacts, Adaptation and Vulnerability Intergovernmental Panel on Climate Change. Working Group II.,2007 The Climate Change 2007 volumes of the Fourth Assessment Report of the Intergovernmental Panel on Climate Change IPCC provide the most comprehensive and balanced assessment of climate change available This IPCC Working Group II volume provides a completely up to date scientific assessment of the impacts of climate change the vulnerability of natural and human environments and the potential for response through adaptation Written by the world s leading experts the IPCC volumes will again prove to be invaluable for researchers students and policymakers and will form the standard reference works for policy decisions for government and industry worldwide

Ocean Surface Waves: Their Physics And Prediction (Third Edition) Stanislaw Ryszard Massel,2017-09-28 This book is an extended and substantially updated edition of the previous book editions published in 1996 and 2013 under the same title The 3rd edition is a one volume modern and comprehensive overview of the current knowledge of regular and random ocean surface waves in deep waters and in coastal zones Since the previous editions many new theoretical advances have been made in the physical understanding and analytical and numerical treatment of various ocean wave problems The revisions and supplements demanded by these advances have been substantial therefore the scope

of the book has been extended by adding a new chapter and substantially supplementing others All chapters of the book have been rewritten to include and describe in detail many new discoveries made since the completion of the previous editions In this 3rd edition a comprehensive and updated overview of the fundamentals of the regular wave mechanics as well as the spectral and statistical properties of random waves are given Except for the updated chapters dedicated to tsunami and extreme waves a new chapter dealing with other types of impulsive waves starting from rest are also included The air sea interaction processes as well as the last improvements in ocean wave modelling and presently available wave prediction models WAM WAVEWATCH III UMWM NEMO are thoroughly discussed and their applications are demonstrated The review of the present ocean observation methods encompasses the modern sea truthing as well as applications of data from presently operating marine satellites In this revised edition chapters on the behavior of surface waves in the vegetated environments such as coral reef mangrove forest seaweed and seagrass areas are substantially extended and updated to include the last discoveries The explanations in the book are self contained and detailed enough to capture the interest of the potential readers and to prompt them to explore the research literature The list of rapidly growing number of the recent papers on the ocean waves has been extended substantially up to about 900 titles

**Tsunami** Susumu Murata, 2010 This book provides comprehensive scientific information and knowledge survival tips on how to survive a tsunami It is especially useful to those living or about to live in tsunami prone areas and to travelers who may visit such areas The book is composed of two parts the first consisting of three chapters on how to survive a tsunami by i describing precious lessons obtained from actual tsunami disasters ii imparting fundamental knowledge of tsunami science for survival and iii listing measures for tsunami disaster mitigation The second part provides more detailed scientific knowledge on tsunamis and consists two chapters one describes tsunami occurrence mechanism and near shore behavior the other mentions numerical simulation and tsunami forecasting This book has been awarded the 2009 Book of the Year Award by the Japan Society of Civil Engineers

*Coastal Dynamics* Willem T. Bakker, 2013 Our world is constantly changing governed by continuity dynamic interactions and boundary conditions For many coasts the common denominators contributing to these changes are sand waves tides salt gradients and human interaction all themes that are treated in this valuable textbook Confining itself to essentials the coverage reflects centuries of theoretical and practical knowledge of Dutch coastal engineers Focussing where applicable on linear theory the book shows how the essentials of local coastal behavior can be reproduced and predicted

*River, Coastal, and Estuarine Morphodynamics* , 2008      **Bibliographic Index** , 2009      *The British National Bibliography* Arthur James Wells, 2009      **Oceans '89: Diving safety & physiology ; Ocean engineering** , 1989

Whitaker's Books in Print , 1998      **Climate Change 2007: Impacts, adaptation and vulnerability** , 2007

**Advances in Coastal and Ocean Engineering** Philip L. F. Liu, 1996 This volume contains six papers discussing coastal processes and physical and numerical modeling In the first paper Svendsen and Putrevu give an extensive review on the state

of understanding of surf zone hydrodynamics including subjects such as wave breaking wave induced currents and instability of nearshore currents and infragravity waves They point out that the most urgent need is to develop an adequate theory for wave breaking and broken waves in the surf zone One of the methods for studying the complex coastal processes is to perform laboratory experiments However physical models are always plagued by scale and laboratory effects because the coastal process involves many different length and time scales In the second paper Kamphuis presents a detailed discussion on the sources and implications of the scale and laboratory effects on physical modeling The third and the fourth papers are two parts of the discussion on the mathematical modeling of the meso tidal barrier island coasts To understand the dynamics of coastal inlet systems one can either rely on empirical knowledge and construct various forms of empirical and semi empirical models Part I or develop a set of mathematical models based on the physical processes Part II Although these models do not provide the details of the dynamics they give valuable knowledge of the equilibrium state relationships de Vriend and Ribberink give a detailed review on two models Initial Sedimentation Erosion models and Medium Term Morphodynamic models They have also presented many examples of applications In the fifth paper Houston gives a brief review on different methods to mitigate beach loss caused by storms or persistent long term erosion He then describes in detail the method of beach nourishment which is also called a beach fill This paper discusses the information that must be collected to design a beach fill and that should be monitored after the completion of the project The last paper of this volume shifts our attention to the design of offshore structures such as gravity structures floating barges and tankers Chakrabarti discusses the effects of the uniform and shear currents on fixed and floating structures

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