

Advanced Series on Ocean Engineering — Volume 19

SAVING AMERICA'S BEACHES

**The Causes of and Solutions
to Beach Erosion**



Scott L. Douglass

World Scientific

Saving Americas Beaches The Causes Of And Solutions To Beach Erosion

J. W. Kamphuis



Saving Americas Beaches The Causes Of And Solutions To Beach Erosion:

Saving America's Beaches Scott L. Douglass,2002* **Saving America's Beaches: The Causes Of And Solutions To Beach Erosion** Scott L Douglass,2002-08-08 This book tells you where beach sand comes from how waves are formed and how they break and move sand down the coast how works of man have blocked this movement and caused beach erosion and what can be done to save the beaches for future generations of Americans A three part prescription for healthy beaches is proposed backing off bypassing sand and beach nourishment So if you love waves and beaches and care about the future of your favorite beach spot then read this book while you enjoy the beach **Safer Beaches** Tom Griffiths,2011 Safer Beaches Planning Design and Operation offers a systematic approach to planning designing renovating and operating all types of beaches It provides practices in beach management and protection and uses a needs analysis approach to help you identify programming and activities that will maximize people s experience at the beach **Feeling the Heat** From the Editors of E/The Environmental Magazine,2005-06-22 For an increasing number of people global warming is not an academic and scientific debate but a matter of survival As the planet warms at a rate of four degrees Fahrenheit per century violent storms are increasing in frequency icebergs are melting sea level is rising species are losing their habitats and temperature records are being broken Feeling the Heat consists of chapter length visits by well known authors to actual world hot spots where people are already coping day to day with the consequences of climactic disruption The locations for the book were strategically chosen because each represents a separate and important global warming impact such as rising tides melting glaciers evolving ecosystems and air pollution Feeling the Heat takes global warming out of the realm of armchair speculation and arcane scientific debate revealing the process of climate change to be ongoing serious and immediate

The Beach Book Carl Heywood Hobbs,2012 Waves and tides wind and storms sea level rise and shore erosion these are the forces that shape our beaches and beach lovers of all stripes can benefit from learning more about how these coastal processes work With animation and clarity The Beach Book tells sunbathers why beaches widen and narrow and helps boaters and anglers understand why tidal inlets migrate It gives home buyers insight into erosion rates and provides natural resource managers and interested citizens with rich information on beach nourishment and coastal zone development And for all of us concerned about the long term health of our beaches it outlines the latest scientific information on sea level rise and introduces ways to combat not only the erosion of beaches but also the decline of other coastal habitats The more we learn about coastline formation and maintenance Carl Hobbs argues the better we can appreciate and cultivate our shores Informed by the latest research and infused with a passion for its subject The Beach Book provides a wide ranging introduction to the shore and all of us who love the beach and its associated environments will find it timely and useful

Environmentally Friendly Coastal Protection Claus Zimmermann,Robert G. Dean,Valeri Penchev,Henk Jan Verhagen,2006-03-30 Coast lines have been and still are the central lines of civilization around the world with still increasing

pressure from both sides the hinterland and the sea with all its foreseeable and unforeseeable impacts by means of nature or mankind While the response of nature to such impacts is flexible in the way that all morphological changes with all the consequences are tolerated as part of the system humanity cannot tolerate short term or long term changes without being threatened in its physical and economical existence The objectives of this Advanced Research Workshop ARW on Environmentally Friendly Coastal Structures were to contribute to the critical assessment of existing knowledge in the field of coastal and environmental protection to identify directions for future research in that area to promote close working relationships between scientists from different countries and with different professional experience The latest trends in research on coastal and environmental protection were summarized and developed during the meeting Seventeen papers are presented in this book attempting to cover all related aspects as completely as possible coast engineering structures water sediments ecosystems in their complicated interaction

Science-based Restoration Monitoring of Coastal Habitats: Tools for monitoring coastal habitats ,2003 This guidance manual provides technical assistance outlines necessary steps and provides useful tools for the development and implementation of sound scientific monitoring of coastal restoration efforts and offers a means to detect early warnings that the restoration is on track or not to gauge how well a restoration site is functioning to coordinate projects and efforts for consistent and successful restoration and to evaluate the ecological health of specific coastal habitats both before and after project completion

Beach Nourishment: Theory And Practice Robert G Dean,2003-01-23 This book is written for engineers students of coastal processes and laypersons interested in beach nourishment which consists of the placement of large quantities of good quality sediment on the beach to advance the shoreline seaward The improvement of project performance through proper design and the predictability of performance are emphasized The overall longevity of a project is addressed as are local erosional areas The roles which wave height project length and sediment quality play in project performance are addressed quantitatively The results are illustrated through reference to a number of monitored nourishment projects Biological and economic aspects of beach nourishment are addressed

Introduction to Coastal Engineering and Management J. W. Kamphuis,2010 Accompanying CD ROM in pocket at the back of book

Introduction To Coastal Engineering And Management (2nd Edition) J William Kamphuis,2010-05-31 This book is based on the author s 34 years of experience as a teacher researcher of coastal engineering and management and on recent reflections on newly relevant issues such as consequences of failure impacts of rising sea levels aging infrastructure real estate development and contemporary decision making design and education This textbook for undergraduate students postgraduate students and practicing engineers covers waves structures sediment movement coastal management and contemporary coastal design and decision making presenting both basic principles and engineering solutions It discusses the traditional methods of analysis and synthesis design but also contemporary design taking into account environmental impacts consequences of failure and current concerns such as global warming aging

infrastructure working with stakeholder groups regulators etc This second edition expands greatly on the topics of failure and resilience that surfaced as a result of recent disasters from hurricane surges and tsunamis It updates the discussion of design and decision making in the 21st century with many new examples presented **The Nile River** Abdelazim M. Negm, 2017-05-31 This volume offers up to date and comprehensive information on various aspects of the Nile River which is the main source of water in Egypt The respective chapters examine the Nile journey the Aswan High Dam Reservoir morphology and sediment quality of the Nile threats to biodiversity fish and fisheries rain fed agriculture rainfall data and fluctuations in rainfall the impact of climate change and hydropolitics and legal aspects The book closes with a concise summary of the conclusions and recommendations provided in the preceding chapters and discusses the requirements for the sustainable development of the Nile River and potential ways to transform conflicts into cooperation Accordingly it offers an invaluable source of information for researchers graduate students and policymakers alike *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 **Waves And Wave Forces On Coastal And Ocean Structures** Robert T Hudspeth, 2006-04-26 This book focuses on 1 the physics of the fundamental dynamics of fluids and of semi immersed Lagrangian solid bodies that are responding to wave induced loads 2 the scaling of dimensional equations and boundary value problems in order to determine a small dimensionless parameter that may be applied to linearize the equations and the boundary value problems so as to obtain a linear system 3 the replacement of differential and integral calculus with algebraic equations that require only algebraic substitutions instead of differentiations and integrations and 4 the importance of comparing numerical and analytical computations with data from laboratories and or nature 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 And Estuarine Processes Peter Nielsen,2009-04-21 This book covers water waves surf zone hydrodynamics tides in oceans and estuaries storm surges estuarine mixing basic sediment transport coastal morphodynamics and coastal groundwater dynamics It is an introductory treatment suitable for a first course in coastal and estuarine processes for earth scientists or engineers Yet there are substantial amounts of new material that are included such as the explicit analytical treatment of transient forced long waves Inclusion of this material will in turn strongly enhance the introductory treatment of tsunami storm surges and surf beat The treatment of sine wave theory emphasizes expressions which are explicit in the water depth h using koh instead of kh so that they can easily be differentiated or integrated with respect to h This is a major pedagogical advantage because of the enhanced transparency The treatment of turbulent mixing includes finite mixing length effects which provide an explanation for differential diffusion of different sediment sizes in suspension The effects of acceleration skewness and boundary layer streaming are also included in the basic sediment transport models The inclusion of beach groundwater dynamics including the mechanisms by which waves as well as tides drive groundwater motion provides a link between the previously unconnected fields of coastal hydraulics and regional groundwater modeling Serving as a good reference book it is fully indexed and comprehensively cross referenced Abundant references to more detailed texts are also provided Coastal Processes Tomoya Shibayama,2009 Features concepts in coastal engineering and their application to coastal processes and disaster prevention works This title describes basic concepts of coastal engineering dealing mainly with wave induced physical problems It consists of the author s results of 30 years scientific research on the progress of coastal sediment transport study **The Theory and Practice of Hydrodynamics and Vibration** Subrata Kumar Chakrabarti,2002 This book covers the basics of the hydrodynamics and vibration of structures subjected to environmental loads It describes the interaction of hydrodynamics with the associated vibration of structures giving simple explanations Emphasis is placed on the applications of the theory to practical problems Several case studies are provided to show how the theory outlined in the book is applied in the design of structures Background material needed for understanding fluid induced vibrations of structures is given to make the book reasonably self sufficient Examples are taken mainly from the novel structures that are of interest today including ocean and offshore structures and components Besides being a text for undergraduates this book can serve as a handy reference for design engineers and consultants involved in the design of structures subjected to dynamics and vibration **Dynamics Of Marine Craft, The: Maneuvering And Seakeeping** Edward M Lewandowski,2004-07-14 This

book presents a theoretical treatment as well as a summary of practical methods of computation of the forces and moments that act on marine craft. Its aim is to provide the tools necessary for the prediction or simulation of craft motions in calm water and in waves. In addition to developing the required equations the author gives relations that permit at least approximate evaluation of the coefficients so that useful results can be obtained. The approach begins with the equations of motion for rigid bodies relative to fixed and moving coordinate systems then the hydrodynamic forces are examined starting with hydrostatics and progressing to the forces on a moving vehicle in calm water and after a review of water wave theory in waves. Several detailed examples are presented including calculations of hydrostatics horizontal and vertical plane directional stability and wave induced motions. Also included are unique discussions on various effects such as fin hull interactions numerical stability of integrators heavy torpedoes and the dynamics of high speed craft. The book is intended to be an introductory level graduate text and a reference for the practicing professional.

The Dynamics of Marine Craft Edward M. Lewandowski, 2004. This book presents a theoretical treatment as well as a summary of practical methods of computation of the forces and moments that act on marine craft. Its aim is to provide the tools necessary for the prediction or simulation of craft motions in calm water and in waves. In addition to developing the required equations the author gives relations that permit at least approximate evaluation of the coefficients so that useful results can be obtained. The approach begins with the equations of motion for rigid bodies relative to fixed and moving coordinate systems then the hydrodynamic forces are examined starting with hydrostatics and progressing to the forces on a moving vehicle in calm water and after a review of water wave theory in waves. Several detailed examples are presented including calculations of hydrostatics horizontal and vertical plane directional stability and wave induced motions. Also included are unique discussions on various effects such as fin hull interactions numerical stability of integrators heavy torpedoes and the dynamics of high speed craft. The book is intended to be an introductory level graduate text and a reference for the practicing professional.

Hydrodynamics Around Cylindrical Structures B. Mutlu Sumer, Jørgen Fredsøe, 2006. This book discusses the subject of wave current flow around a cylinder the forces induced on the cylinder by the flow and the vibration pattern of slender structures in a marine environment. The primary aim of the book is to describe the flow pattern and the resulting load which develops when waves or current meet a cylinder. Special attention is paid to circular cylinder. The development in the forces is related to the various flow patterns and is discussed in detail. Regular as well as irregular waves are considered and special cases like wall proximities pipelines are also investigated.

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