

Hubert H. G. Savenije

Salinity and Tides in Alluvial Estuaries



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H.H.G. Savenije



Salinity And Tides In Alluvial Estuaries:

Salinity and Tides in Alluvial Estuaries H.H.G. Savenije, 2005 This book is a valuable theoretical resource for graduate students specialising in estuary processes and for researchers in related disciplines It is also a useful guide for practitioners and consultants with its wide range of analytical equations describing hydraulic mixing and salt intrusion processes in estuaries Jacket

Salinity and Tides in Alluvial Estuaries, 2012 **Salt Intrusion, Tides and Mixing in Multi-Channel Estuaries** Anh Duc Nguyen, 2008-11-01 Multi channel estuaries such as the Mekong Delta in Vietnam and the Scheldt in the Netherlands have characteristics of both the river and the sea forming an environment influenced by tidal movements of the sea and freshwater flow of the river This study discusses a predictive analytical approach for salinity intrusion and discharge estimate in multi channel estuaries The new approach agrees with 1 D hydrodynamic models and observations indicating its applicability in practice It has successfully developed a new theory and a new equation to quantify tidal pumping due to ebb flood channel residual circulation and the related salt dispersion

Estuaries and Coastal Zones in Times of Global Change Kim Dan Nguyen, Sylvain Guillou, Philippe Gourbesville, Jérôme Thiébot, 2020-02-28 This book is a collection of extended papers based on presentations given during the ICEC 2018 conference held in Caen France in August 2018 It explores both the limitations and advantages of current models and highlights the latest developments concerning new numerical schemes high performance computing multi physics and multi scale methods and better interaction with field or scale model data Accordingly it addresses the interests of practitioners stakeholders researchers and engineers active in this field

Oceanography and Marine Biology R.N. Hughes, D. J. Hughes, I. P. Smith, A.C. Dale, 2016-11-25 Ever increasing interest in oceanography and marine biology and their relevance to global environmental issues create a demand for authoritative reviews summarizing the results of recent research Oceanography and Marine Biology An Annual Review has catered to this demand since its founding by the late Harold Barnes more than 50 years ago Its objectives are to consider annually the basic areas of marine research returning to them when appropriate in future volumes to deal with subjects of special and topical importance and to add new subjects as they arise The favourable reception and complimentary reviews accorded to all the volumes shows that the series is fulfilling a very real need Volume 54 follows closely the objectives and style of the earlier volumes continuing to regard the marine sciences with all their various aspects as a unity Physical chemical and biological aspects of marine science are dealt with by experts actively engaged in these fields The series is an essential reference text for researchers and students in all fields of marine science and related subjects and it finds a place in libraries of universities marine laboratories research institutes and government departments It is consistently among the highest ranking series in terms of impact factor in the marine biology category of the citation indices compiled by the Institute for Scientific Information Web of Science

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

Estuarine Ecohydrology Eric Wolanski, 2007-09-12 Estuarine Ecohydrology focuses on the principal components of an estuary The book demonstrates how one can quantify an estuarine ecosystem's ability to cope with human stresses The theories models and real world solutions covered will serve as a toolkit for designing a management plan for the ecologically sustainable development of an estuary This book is organized into seven chapters dealing with topics such as estuarine water circulation estuarine sediment dynamics tidal wetlands estuarine food webs and ecohydrology models and solutions Although each chapter contains rigorous specialist knowledge it is presented in an accessible way that encourages multi disciplinary collaboration between such fields as hydrology ecology and mathematical modeling Estuarine Ecohydrology is appropriate for use as a textbook and as a reference for researchers advanced undergraduate and graduate students in marine biology oceanography coastal management and coastal engineering coastal developers resources managers shipping operators and those involved in estuarine fisheries and sustainable development communities Appropriate for use as a textbook and as a reference Focuses on the principal components of an estuary Presents theories models and real world solutions to serve as a toolkit for designing a management plan for the ecologically sustainable development of an estuary **Wetlands:**

Ecosystem Services, Restoration and Wise Use Shuqing An, Jos T. A. Verhoeven, 2019-07-04 This volume explores major wetland ecosystem services such as climate cooling and water quality improvement and discusses the recent wetland conservation and restoration activities in China and neighboring countries The role of wetlands in either cooling or warming the climate is analyzed as the net balance between carbon sequestration and emissions of methane and nitrous oxide Wetlands start off having a net warming effect on the climate but in time switch to net cooling Further they remove 40% of the N and P from run off and groundwater flow in agricultural areas but wetlands need to amount to 10% of the total

catchment area to make a difference Reflecting on the recent large investment in wetland ecological studies in China and neighboring countries the book addresses invasive species in coastal wetlands as well as the protection and wise use of tidal flats around the Yellow Sea It also presents promising regional case studies on wetland restoration The book is intended for academics students and practitioners in the field of wetland ecology management and restoration as well as consultants and professionals working in conservation wise use and environmental policy Proceedings of the 5th International Conference on Water Resources (ICWR) - Volume 1 Sobri Harun,Ilya Khairanis Othman,Mohamad Hidayat Jamal,2022-10-12 This book comprises selected proceedings of the 5th International Conference on Water Resources 2021 ICWR2021 focusing on innovations and preparations to face the water related challenges Focus is given in the area of quantitative and qualitative water resource analyses comprising of forecasting modelling and water governance The contents will be useful to researchers educators practitioners and policy makers alike **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

Sea-Level Science David Pugh,P. L. Woodworth,Philip Woodworth,2014-04-24 This book explores sea level change on timescales from hours to centuries its processes and its measurement techniques for graduate students researchers and policy makers Saline Groundwater - Surface Water Interaction in Coastal Lowlands J.R. Delsman,2015-05-07 Coastal zones are among the world s most densely populated and economically important areas but these factors put pressure on the often limited available freshwater resources Global change will undoubtedly increase this pressure through the combined effects of increased population economic development rising sea levels increased evapotranspiration over extraction and the salinization of coastal aquifers decreasing river discharges and accelerating land subsidence Saline groundwater exfiltration is a common problem in the coastal zone of the Netherlands but the hydrological processes and physiographic factors that affect this are not fully understood The research presented in this book aims to identify the processes and physiographic factors controlling the spatial variability and temporal dynamics of the exfiltration of saline groundwater to surface water and

hence the contribution of saline groundwater to surface water salinity Topics covered include a paleo hydrogeological model simulation of the Holocene evolution of groundwater salinity as a result of paleo geographic changes surface water salinity dynamics in a densely drained lowland catchment hydrograph separation in an agricultural catchment observations of heads flow solute concentration and temperature to constrain a detailed variable density groundwater flow and transport model and a model to simulate the salinity dynamics of exfiltrating groundwater to support operational water management of freshwater resources in coastal lowlands The book further outlines the implications of these findings for freshwater management in the Netherlands The book demonstrates that the salinity of groundwater exfiltrating in polders in the Netherlands and hence surface water salinity varies on a wide range of spatial and temporal scales Selected Water Resources Abstracts ,1990 Coastal Reservoir Technology and Applications Shu-Qing Yang,2022-02-18 Coastal Reservoir Technology and Applications presents the analyses showing that the world is not running out of water but water is running out of river mouths we need to work to harness this resource Compared with inland water storages and desalination technology coastal reservoirs are a nature based water solution without disturbing the environment This book mainly answers the questions of what the coastal reservoir technology is where we should construct coastal reservoirs and how to supply sufficient high quality and affordable water to the world with minimum environmental social impacts Chapter 1 reviews modes of water resources development in the history along with current problems and reasons Chapter 2 discusses the definition of coastal reservoirs its classifications and applications and the SPP downstream water management strategy Other chapters analyse water crisis in every continent as well as their water solutions The possible coastal reservoir for each major river is suggested as well Without freshwater no one can survive Likewise without sufficient high quality and affordable freshwater no community can achieve sustainable development However water is also a killer when it is too much floods too dirty pollution and too turbid Different from other books this resource shows how to solve these water problems Coastal reservoirs and SPP strategy are suggested to develop floodwater in a safe way in coastal and inland regions respectively Solution of water food energy ecosystem nexus needs a paradigm shift from upstream to downstream water management i e from mountainous dams to coastal reservoirs which conserves the precious clean freshwater in seawater environment Provides an analysis of every large river in the world to help users determine the feasibility of using a coastal reservoir in each location Presents a global coverage including case studies where this technology has already been implemented Authored by a world expert on coastal reservoirs with several patents in the area Water and Urban Development Paradigms Jan Feyen,Kelly Shannon,Matthew Neville,2008-09-03 Communication across and integration of disciplines in the urban water sector seems today more imperative than ever before Water is a strategic and shrinking resource It is probably the world s most valuable resource and clean water has even been touted as the next oil Control of water from access to management has always been a Near-boundary Fluid Mechanics Shu-Qing Yang,2025-03-07 Near

Boundary Fluid Mechanics focuses on the near boundary region and its significance. It delves into topics like boundary shear stress, drag reduction using polymer additives, turbulence sources, secondary currents, log law validity, sediment transport, and more. Unlike similar books, it emphasizes the importance of the near boundary region. This book is organized into chapters covering internal flows, external flows, loose boundary flows, and density currents. It extends Prandtl's fundamental concept to internal flows, showing how potential flow theory can describe flow without a solid boundary. In addition, the book provides a theoretical analysis of boundary shear stress in three-dimensional flows and explores the turbulent structures in drag reduction flows. A key feature is clarifying the role of wall normal velocity in mass, momentum, and energy transfer. Additionally, Archimedes' principle is covered to explain pressure drag and establishes a relationship between wake volume and hydrodynamic force. Presents a specific focus on the near boundary region and its significance. Explores historically pivotal challenges within fluid mechanics and their impacts. Offers a straightforward yet effective solution to numerous enduring questions in the field. Introduces fluid acceleration and clearly distinguishes its effects.

Selected Water Resources Abstracts, 1987 **Rivers in the Landscape** Ellen Wohl, 2014-03-07 Rivers in the Landscape: Science and Management offers a comprehensive and accessible overview of the current state of knowledge for river process and form, taking a holistic approach to the subject with coverage of integrated river science and management in practice. The processes and forms present in channelized surface flow rivers are systematically explored in this book to emphasize the connectivity between rivers and the greater landscape by explicitly considering the interactions between rivers and tectonics, climate, biota, and human activities. Provide a concise summary of the current state of knowledge for physical process and form in rivers, reflect the diversity of river environments from mountainous headwater channels to large lowland floodplain rivers, and from the arctic to the tropics. Reflect the diverse methods that scientists use to characterize and understand river process and form, including remote sensing, field measurements, physical experiments, and numerical simulations. Reflect the increasing emphasis on quantification in fluvial geomorphology and the study of Earth surfaces in general. Provide both an introduction to the classic foundational papers on each topic and a guide to the latest, particularly insightful and integrative references. Aimed at advanced undergraduate students, graduate students, and professionals looking for a concise summary of physical aspects of rivers, this book emphasizes general principles and conceptual models as well as concrete examples of each topic drawn from the extensive literature on river process and form.

Unsteady Flow in Open Channels Jurjen A. Battjes, Robert Jan Labeur, 2017-02-16 Practitioners in water engineering rely on a thorough understanding of shallow water flows in order to safeguard our habitat while at the same time sustaining the water environment. This book proposes a unified theoretical framework for the different types of shallow flow, providing a coherent approach to interpret the behaviour of such flows and highlighting the similarities and differences. Every major topic in the book is accompanied by worked examples illustrating the theoretical concepts. Practical examples showcasing inspiring research and engineering applications from the past and

present provide insight into how the theory developed The book is also supplemented by a range of online resources available at www.cambridge.org/battjes including problem sets and computer codes A solutions manual is available for instructors This book is intended for students and professionals working in environmental water systems in areas such as coasts rivers harbours drainage and irrigation canals

Plastic Pollution In The Global Ocean Alice A Horton, 2022-12-27 Plastic pollution is a growing environmental problem that is attracting increasing interest across society from academics to the general public A significant factor in the wide public interest in plastics is its visibility present throughout urban and rural environments washing up on beaches and even visible from space However invisible microplastics and nanoplastics are also an issue With growing plastic production and usage plastic waste within the environment will continue to increase This increased input along with its persistence leads to accumulation and increasing ecosystem exposure with as yet unknown consequences This book brings together a collection of chapters written by world leading experts in environmental plastic pollution inputs fate effects and solutions It provides an accessible overview of the current scientific understanding future implications and key considerations for the management and mitigation of plastic waste within the global ocean Related Links

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