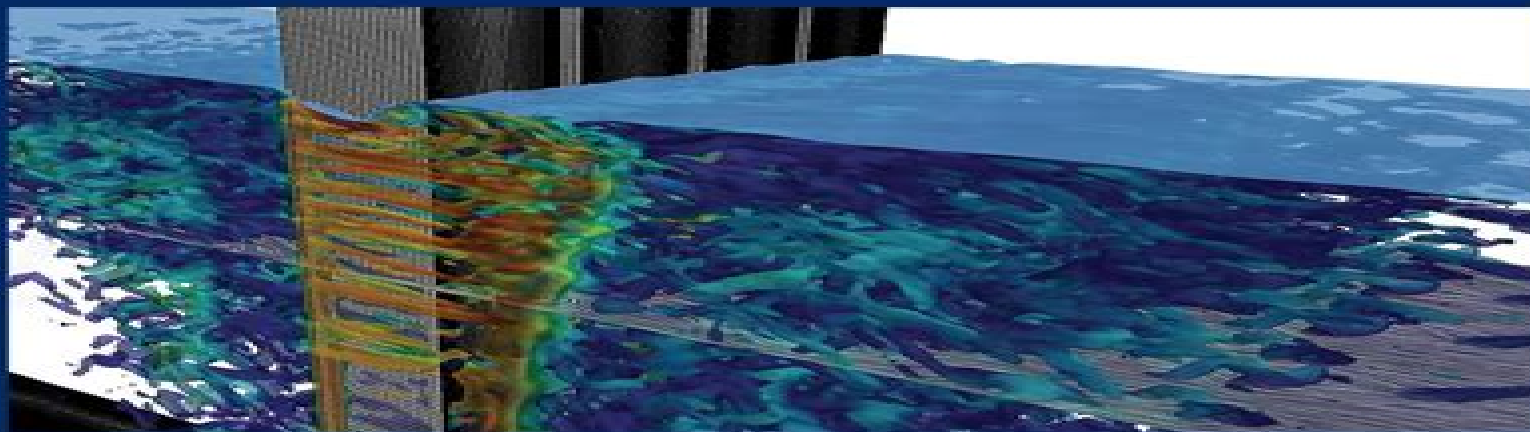


ADVANCES IN  
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VOLUME 19

# Numerical Modeling of Water Waves in Coastal and Ocean Engineering


Pablo Higuera • Jinghua Wang  
Jie Hu • Zhengtong Yang



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# Numerical Modeling Of Water Waves

**Khalid S. Essa, Marcello Di  
Risio, Daniele Celli, Davide Pasquali**



## **Numerical Modeling Of Water Waves:**

Numerical Modeling of Water Waves Pengzhi Lin, 2008-04-30 Modelling large scale wave fields and their interaction with coastal and offshore structures has become much more feasible over the last two decades with increases in computer speeds Wave modelling can be viewed as an extension of wave theory a mature and widely published field applied to practical engineering through the use of computer tools

Numerical Modeling of Water Waves Charles L. Mader, 2004-06-25 Numerical Modeling of Water Waves Second Edition covers all aspects of this subject from the basic fluid dynamics and the simplest models to the latest and most complex including the first ever description of techniques for modeling wave generation by explosions projectile impacts asteroids and impact landslides The book comes packaged with

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Numerical Modeling of Water Waves in Coastal and Ocean Engineering Pablo Higuera, Jinghua Wang, Jie Hu, 2023 This unique compendium introduces the field of numerical modelling of water waves The topics included the most widely used water wave modelling approaches presented in increasing order of complexity and categorized into phase averaged and phase resolving at the highest level A comprehensive state of the art review is provided for each chapter comprising the historical development of the method the most relevant models and their practical applications A full description on the method s underlying assumptions and limitations are also provided The final chapter features coupling among different models outlining the different types of implementations highlighting their pros and cons and providing numerous relevant examples for full context The useful reference text benefits professionals researchers academics graduate and undergraduate students in wave mechanics in general and coastal and ocean engineering in particular

Advances In Numerical Simulation Of Nonlinear Water Waves Qingwei Ma, 2010-04-15 Most of the Earth s surface is covered by water Many aspects of our everyday lives and activities may be affected by water waves in some way Sometimes the waves can cause disaster One of the examples was the tsunami that occurred in the Indian Ocean on 26 December 2004 This indicates how important it is for us to fully understand water waves in particular the very large ones One way to do so is to perform numerical simulation based on the nonlinear theory Considerable research advances have been made in this area over the past decade by developing various numerical methods and applying them to emerging problems however until now there has been no comprehensive book to reflect these advances This unique volume aims to bridge this gap This book contains 18 self contained chapters written by more than 50 authors from 12 different countries many of whom are world leading experts in the field Each chapter is based mainly on the pioneering work of the authors and their research teams over the past decades The chapters altogether deal with almost all numerical methods that have been

employed so far to simulate nonlinear water waves and cover many important and very interesting applications such as overturning waves breaking waves waves generated by landslides freak waves solitary waves tsunamis sloshing waves interaction of extreme waves with beaches interaction with fixed structures and interaction with free response floating structures Therefore this book provides a comprehensive overview of the state of the art research and key achievements in numerical modeling of nonlinear water waves and serves as a unique reference for postgraduates researchers and senior engineers working in industry

**Numerical Simulation of Water Waves** Jianhua Tao, 2020-03-30 This book discusses the numerical simulation of water waves which combines mathematical theories and modern techniques of numerical simulation to solve the problems associated with waves in coastal ocean and environmental engineering Bridging the gap between practical mathematics and engineering the book describes wave mechanics establishment of mathematical wave models modern numerical simulation techniques and applications of numerical models in engineering It also explores environmental issues related to water waves in coastal regions such as pollutant and sediment transport and introduces numerical wave flumes and wave basins The material is self contained with numerous illustrations and tables and most of the mathematical and engineering concepts are presented or derived in the text The book is intended for researchers graduate students and engineers in the fields of hydraulic coastal ocean and environmental engineering with a background in fluid mechanics and numerical simulation methods

Numerical Modeling of Nonlinear Dispersive Water Waves Using the Method of Lines Samir Hamdi, 2001

**Numerical Modeling of Water-wave Propagation** Ming-shu Lin, Syracuse University, 1987

**Numerical Modeling of Ship Motions in Shallow Water Waves** Hui-shen Chu, 1998

**Numerical Modeling of Nonlinear Dispersive Water Waves Using the Method of Lines [microform]** Samir Hamdi, 2001

*Numerical Modeling Of Tsunami Waves* Juan J Horrillo, William R Knight, Zygmunt Kowalik, 2021-10-26 This monograph aims at presenting a unified approach to numerical modeling of tsunami as long waves based on finite difference methods for 1D 2D and 3D generation processes propagation and runup Many practical examples give insight into the relationship between long wave physics and numerical solutions and allow readers to quickly pursue and develop specific topics in greater depth The aim of this book is to start from basics and then continue into applications This approach should serve well the needs of researchers and students of physics physical oceanography ocean civil engineers computer science and emergency management staff Chapter 2 is particularly valuable as it fully describes the application of finite difference methods to the study of long waves by demonstrating how physical properties of water waves especially phase velocity are connected to the chosen numerical algorithm Basic notions of numerical methods i e approximation of the relevant differential equations stability of the numerical scheme and computational errors are explained through application to long waves Finite difference methods are further developed in major chapters to deal with complex problems that arise in the study of recent tsunamis

**Dispersive Shallow Water Waves** Gayaz Khakimzyanov, Denys Dutykh, Zinaida Fedotova, Oleg Gusev, 2020-09-15 This

monograph presents cutting edge research on dispersive wave modelling and the numerical methods used to simulate the propagation and generation of long surface water waves Including both an overview of existing dispersive models as well as recent breakthroughs the authors maintain an ideal balance between theory and applications From modelling tsunami waves to smaller scale coastal processes this book will be an indispensable resource for those looking to be brought up to date in this active area of scientific research Beginning with an introduction to various dispersive long wave models on the flat space the authors establish a foundation on which readers can confidently approach more advanced mathematical models and numerical techniques The first two chapters of the book cover modelling and numerical simulation over globally flat spaces including adaptive moving grid methods along with the operator splitting approach which was historically proposed at the Institute of Computational Technologies at Novosibirsk Later chapters build on this to explore high end mathematical modelling of the fluid flow over deformed and rotating spheres using the operator splitting approach The appendices that follow further elaborate by providing valuable insight into long wave models based on the potential flow assumption and modified intermediate weakly nonlinear weakly dispersive equations Dispersive Shallow Water Waves will be a valuable resource for researchers studying theoretical or applied oceanography nonlinear waves as well as those more broadly interested in free surface flow dynamics

Geophysics and Ocean Waves Studies Khalid S. Essa, Marcello Di Risio, Daniele Celli, Davide Pasquali, 2021-03-17 The book Geophysics and Ocean Waves Studies presents the collected chapters in two sections named Geophysics and Ocean Waves Studies The first section Geophysics provides a thorough overview of using different geophysical methods including gravity self potential and EM in exploration Moreover it shows the significance of rock physics properties and enhanced oil recovery phases during oil reservoir production The second section Ocean Waves Studies is intended to provide the reader with a strong description of the latest developments in the physical and numerical description of wind generated and long waves including some new features discovered in the last few years The section is organized with the aim to introduce the reader from offshore to nearshore phenomena including a description of wave dissipation and large scale phenomena i.e. storm surges and landslide induced tsunamis This book shall be of great interest to students scientists geologists geophysicists and the investment community

**Numerical modelling of water waves** C. L. Mader, 1988

**Numerical Modeling of Explosives and Propellants** Charles L. Mader, 2007-10-18 Major advances both in modeling methods and in the computing power required to make those methods viable have led to major breakthroughs in our ability to model the performance and vulnerability of explosives and propellants In addition the development of proton radiography during the last decade has provided researchers with a major new experimental tool for studying explosive and shock wave physics Problems that were once considered intractable such as the generation of water cavities jets and stems by explosives and projectiles have now been solved Numerical Modeling of Explosives and Propellants Third Edition provides a complete overview of this rapidly emerging field covering basic reactive fluid dynamics as well as the latest and most

complex methods and findings It also describes and evaluates Russian contributions to the experimental explosive physics database which only recently have become available This book comes with downloadable resources that contain FORTRAN and executable computer codes that operate under Microsoft Windows Vista operating system and the OS X operating system for Apple computers Windows Vista and MAC compatible movies and PowerPoint presentations for each chapter Explosive and shock wave databases generated at the Los Alamos National Laboratory and the Russian Federal Nuclear Centers Charles Mader s three pronged approach through text computer programs and animations imparts a thorough understanding of new computational methods and experimental measuring techniques while also providing the tools to put these methods to effective use

**Advanced Numerical Models for Simulating Tsunami Waves and Runup** Philip L. F. Liu, 2008 This review volume is divided into two parts The first part includes five review papers on various numerical models Pedersen provides a brief but thorough review of the theoretical background for depth integrated wave equations which are employed to simulate tsunami runup LeVeque and George describe high resolution finite volume methods for solving the nonlinear shallow water equations The focus of their discussion is on the applications of these methods to tsunami runup In recent years several advanced 3D numerical models have been introduced to the field of coastal engineering to calculate breaking waves and wave structure interactions These models are still under development and are at different stages of maturity Rogers and Dalrymple discuss the Smooth Particles Hydrodynamics SPH method which is a meshless method Wu and Liu present their Large Eddy Simulation LES model for simulating the landslide generated waves Finally Frandsen introduces the lattice Boltzmann method with the consideration of a free surface The second part of the review volume contains the descriptions of the benchmark problems with eleven extended abstracts submitted by the workshop participants All these papers are compared with their numerical results with benchmark solutions

The Volume of Fluid Technique for the Numerical Simulation of Water Waves Akash Chopra, 1997

**Tsunami Inundation Modeling Workshop Report (November 16-18, 1993)** Eddie N. Bernard, 1994

**The Volume of Fluid Technique for the Numerical Simulation of Water Waves** Akash Chopra, 1997

*Numerical simulation of water waves using Navier-Stokes equations* Ashish Raval, 2008

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