

Advanced Series on Ocean Engineering – Volume 9

OFFSHORE STRUCTURE MODELING



Subrata Kumar Chakrabarti

World Scientific

Offshore Structure Modeling Advanced Series On Ocean Engineering V 9

Srinivasan Chandrasekaran



Offshore Structure Modeling Advanced Series On Ocean Engineering V 9:

Developments in the Analysis and Design of Marine Structures Jorgen Amdahl, C. Guedes Soares, 2021-12-28

Developments in the Analysis and Design of Marine Structures is a collection of papers presented at MARSTRUCT 2021 the 8th International Conference on Marine Structures by remote transmission 7-9 June 2021 organised by the Department of Marine Technology of the Norwegian University of Science and Technology Trondheim Norway and is essential reading for academics engineers and professionals involved in the design of marine and offshore structures The MARSTRUCT Conference series deals with Ship and Offshore Structures addressing topics in the fields of Methods and Tools for Loads and Load Effects Methods and Tools for Strength Assessment Experimental Analysis of Structures Materials and Fabrication of Structures Methods and Tools for Structural Design and Optimisation and Structural Reliability Safety and Environmental Protection The MARSTRUCT conferences series of started in Glasgow UK in 2007 the second event of the series took place in Lisbon Portugal in March 2009 the third in Hamburg Germany in March 2011 the fourth in Espoo Finland in March 2013 the fifth in Southampton UK in March 2015 the sixth in Lisbon Portugal in May 2017 and the seventh in Dubrovnik Croatia in May 2019 The Proceedings in Marine Technology and Ocean Engineering series is dedicated to the publication of proceedings of peer reviewed international conferences dealing with various aspects of Marine Technology and Ocean Engineering The Series includes the proceedings of the following conferences the International Maritime Association of the Mediterranean IMAM conferences the Marine Structures MARSTRUCT conferences the Renewable Energies Offshore RENEW conferences and the Maritime Technology MARTECH conferences The Marine Technology and Ocean Engineering series is also open to new conferences that cover topics on the sustainable exploration and exploitation of marine resources in various fields such as maritime transport and ports usage of the ocean including coastal areas nautical activities the exploration and exploitation of mineral resources the protection of the marine environment and its resources and risk analysis safety and reliability The aim of the series is to stimulate advanced education and training through the wide dissemination of the results of scientific research

Advances in Renewable Energies Offshore Carlos Guedes Soares, 2018-10-03

Advances in Renewable Energies Offshore is a collection of the papers presented at the 3rd International Conference on Renewable Energies Offshore RENEW 2018 held in Lisbon Portugal on 8-10 October 2018 The 104 contributions were written by a diverse international group of authors and have been reviewed by an International Scientific Committee The book is organized in the following main subject areas Modelling tidal currents Modelling waves Tidal energy devices design applications and experiments Tidal energy arrays Wave energy devices point absorber multibody applications control experiments CFD coastal OWC OWC and turbines Wave energy arrays Wind energy devices Wind energy arrays Maintenance and reliability Combined platforms Moorings and Flexible materials Advances in Renewable Energies Offshore collects recent developments in these fields and will be of interest to academics and professionals involved in the above

mentioned areas **Proceedings of the Third World Conference on Floating Solutions** Tomoki Ikoma, Shigeru Tabeta, Soon Heng Lim, Chien Ming Wang, 2024-06-29 This book includes peer reviewed articles from the Third World Conference on Floating Solutions WCFS 2023 Japan with an aim to pioneer the SDGs and Next SDGs by making the most use of oceans and water In recent years the safety and security of people's lives around the world have been threatened by frequent floods and rising sea levels attributable to climate change The COP 26 has set a common global goal of limiting the temperature rise to 1.5 degrees Celsius above pre industrial levels It is an urgent task to cope with climate change as well as to utilize decarbonized and renewable energy The UN is promoting the SDGs which aim to achieve 17 Goals between 2015 and 2030 However efforts to reach the Goals will not end in 2030 but will be an ongoing challenge for humanity beyond 2030 Here we tentatively call the Goals to be achieved after the SDGs as Next SDGs Ocean and water have the potential to provide solutions to the disasters such as flooding and sea level rise due to climate change In this context WCFS 2023 presents ocean and water as the urban infrastructure and explores new technology and feasible solutions In particular it is necessary to consider urban planning marine architecture port planning connecting land and sea disaster prevention renewable energy and food production on the sea and water Further it is indispensable that knowledge experience dream and strong desire to realize these challenges are supported by a diversity of people Offshore Structure Modeling Subrata Kumar Chakrabarti, 1994-02-21 While the existing literature on offshore structures touch on model testing a comprehensive text discussing the design construction instrumentation testing and analysis of the physical model is lacking This book fills that vacuum and provides through its survey of the theoretical and practical aspects of physical modeling an in depth coverage of the technology of model testing Its usefulness runs through the entire field of engineering reaching far beyond its focus on offshore construction and its breadth of scope should appeal not only to engineers and naval architects but to scientists interested in structural or hydraulic testing as well *Marine Renewable Energy* Zhaoqing Yang, Andrea Copping, 2017-04-24 This complete reference to marine renewable energy covers aspects of resource characterization and physical effects of harvesting the ocean's vast and powerful resources from wave and tidal stream to ocean current energy Experts in each of these areas contribute their insights to provide a cohesive overview of the marine renewable energy spectrum based on theoretical numerical modeling and field measurement approaches They provide clear explanations of the underlying physics and mechanics and give close consideration to practical implementation aspects including impacts on the physical system Engineers researchers and students alike will find invaluable tools and studies that will aid them in realizing significant sustainable energy production from near shore and ocean environments **Advanced Numerical Modelling of Wave Structure Interaction** David M Kelly, Angelos Dimakopoulos, Pablo Higuera Caubilla, 2021-04-06 This book will serve as a reference guide and state of the art review for the wide spectrum of numerical models and computational techniques available to solve some of the most challenging problems in coastal engineering The topics covered in this book are explained

fundamentally from a numerical perspective and also include practical examples applications Important classic themes such as wave generation propagation and breaking turbulence modelling and sediment transport are complemented by hot topics such as fluid and structure interaction or multi body interaction to provide an integral overview on numerical techniques for coastal engineering Through the vision of 10 high impact authors each an expert in one or more of the fields included in this work the chapters offer a broad perspective providing several different approaches which the readers can compare critically to select the most suitable for their needs Advanced Numerical Modelling of Wave Structure Interaction will be useful for a wide audience including PhD students research scientists numerical model developers and coastal engineering consultants alike

American Book Publishing Record Cumulative 1998 R R Bowker Publishing,1999-03 **Developments in the Collision and Grounding of Ships and Offshore Structures** Carlos Guedes Soares,2019-10-11

Developments in the Collision and Grounding of Ships and Offshore includes the contributions to the 8th International Conference on Collision and Grounding of Ships and Offshore Structures ICCGS 2019 Lisbon Portugal 21 23 October 2019 The series of ICCGS conferences started in 1996 in San Francisco USA and are organised every three years in Europe Asia and the Americas

Developments in the Collision and Grounding of Ships and Offshore covers a wide range of topics from the behavior of large passenger vessels in collision and grounding collision and grounding in arctic conditions including accidental ice impact stability residual strength and oil outflow of ships after collision or grounding collision and grounding statistics and predictions and measures of the probability of incidents risk assessment of collision and grounding prediction and measures for reduction of collision and grounding new designs for improvement of structural resistance to collisions analysis of ultimate strength of ship structures bulkheads tank tops shell etc design of buffer bows to reduce collision consequences design of foreship structures of ferries with doors to avoid water ingress in case of a collision development of rational rules for the structural design against collision and grounding innovative navigation systems for safer sea transportation the role of IMO classification societies and other regulatory bodies in developing safer ships collision between ships and offshore structures collision between ships and fixed or floating bridges and submerged tunnels collision with quays and waterfront structures collision and grounding experiments properties of marine use materials under impact loadings residual strength of damaged ships and offshore structures analysis of ultimate strength of ship structures to human factors in collision and grounding accidents

Developments in the Collision and Grounding of Ships and Offshore is a valuable resource for academics engineers and professionals involved in these areas Innovations in Renewable Energies Offshore Carlos Guedes Soares,Shan Wang,2024-11-11

The contribution of renewable energy offshore to the total energy production is increasing as is the interest in this topic Innovations in Renewable Energies Offshore includes the papers presented at the 6th International Conference on Renewable Energies Offshore RENEW 2024 19 21 November 2024 Lisbon Portugal and aims to contribute to the knowledge about the developments and experience obtained in concept development design and operation

of such devices The contributions cover a wide range of topics including Resource assessment Wind Energy Wave Energy Tidal Energy Photovoltaic Energy Hydrogen Offshore Multiuse Platforms PTO design Economic assessment Materials and structural design Maintenance Vessels Innovations in Renewable Energies Offshore will be of interest to academics and professionals involved or interested in applications of renewable energy resources offshore

Recent Developments in Model-Based and Data-Driven Methods for Advanced Control and Diagnosis Didier Theilliol, Józef Korbicz, Janusz Kacprzyk, 2023-07-15 The book consists of recent works on several axes either with a more theoretical nature or with a focus on applications which will span a variety of up to date topics in the field of systems and control The main market area of the contributions include Advanced fault tolerant control control reconfiguration health monitoring techniques for industrial systems data driven diagnosis methods process supervision diagnosis and control of discrete event systems maintenance and repair strategies statistical methods for fault diagnosis reliability and safety of industrial systems artificial intelligence methods for control and diagnosis health aware control design strategies advanced control approaches deep learning based methods for control and diagnosis reinforcement learning based approaches for advanced control diagnosis and prognosis techniques applied to industrial problems Industry 4 0 as well as instrumentation and sensors These works constitute advances in the aforementioned scientific fields and will be used by graduate as well as doctoral students along with established researchers to update themselves with the state of the art and recent advances in their respective fields As the book includes several applicative studies with several multi disciplinary contributions deep learning reinforcement learning model based data based control etc the book proves to be equally useful for the practitioners as well industrial professionals

Dynamic Analysis and Design of Offshore Structures Srinivasan Chandrasekaran, 2015-02-13 This book attempts to provide readers with an overall idea of various types of offshore platform geometries It covers the various environmental loads encountered by these structures a detailed description of the fundamentals of structural dynamics in a class room style estimate of damping in offshore structures and their applications in the preliminary analysis and design Basic concepts of structural dynamics are emphasized through simple illustrative examples and exercises Design methodologies and guidelines which are FORM based concepts are explained through a few applied example structures Each chapter also has tutorials and exercises for self learning A dedicated chapter on stochastic dynamics will help the students to extend the basic concepts of structural dynamics to this advanced domain of research Hydrodynamic response of offshore structures with perforated members is one of the recent research applications which is found to be one of the effective manner of retrofitting offshore structures Results of recent research validated by the experimental and numerical studies are presented to update of the readers Integration of the concepts of structural dynamics with the FORM evolved design of offshore structures is a unique approach used in this book The book will prove useful to the practicing and consulting offshore structural engineers as also to students and researchers working in the field

Applied mechanics reviews ,1948 Scour and Erosion Liang

Cheng, Scott Draper, Hongwei An, 2014-11-06 The 7th International Conference on Scour and Erosion ICSE 2014 was organised by the School of Civil Environmental and Mining Engineering and the Centre for Offshore Foundation Systems at the University of Western Australia under the guidance of the Technical Committee 213 for Scour and Erosion of the International Society of Soil Mechanics and Geotechnical Engineering ISSMGE This biennial conference draws together leading academics scientists and engineers engaged in scour and erosion research to present and exchange their latest scientific findings These proceedings together with the six previous proceedings dating from 2002 present a rare collection of technical and scientific developments in scour and erosion research which have been established over the last 12 years This book includes state of the art papers in scour and erosion from ICSE 2014 covering the 6 themes of internal erosion sediment transport advanced numerical modelling of scour and erosion terrestrial scour and erosion river bridge scour and erosion and marine scour and erosion The proceedings include 5 keynote lectures from world leading researches cutting across the themes of scour and erosion together with 87 peer reviewed papers from 19 countries This book is ideal for researchers and industry working at the forefront of scour and erosion both with application to rivers and marine operations

Trends in Collision and Grounding of Ships and Offshore Structures Ling Zhu, C. Guedes Soares, 2025-08-29 This compilation of papers describes the latest research results and innovations presented at the 10th International Conference on Collision and Grounding of Ships and Offshore Structures ICCGS 2025 Shanghai China 16-19 September 2025 The contributions cover a wide range of topics including behaviour of vessels in collision and grounding collision and grounding experiments behaviour of structures and materials under impact loadings ultimate strength of ship structures and components new designs for structural improvement risk assessment and innovative navigation systems collision between ships and offshore structures This publication is an important tool for academics engineers and professionals involved in developing new trends in collision and grounding of ships and offshore structures The Proceedings in Marine Technology and Ocean Engineering series is devoted to the publication of proceedings of peer reviewed international conferences dealing with various aspects of marine technology and ocean engineering The series includes the proceedings of the following conferences the Marine Structures MARSTRUCT Conferences the Renewable Energies Offshore RENEW Conferences the Maritime Technology MARTECH Conferences the Collision and Grounding of Ships and Offshore Structures ICCGS Conferences and the International Maritime Association of the Mediterranean IMAM Conferences

Maritime Hydraulics: Flow Structure Interaction Vallam Sundar, Ing H Schuttrump, V Sriram, S A Sannasiraj, 2024-10-08 This unique compendium comprehensively covers several important topics related to the field of maritime hydraulics particularly the underlying physics in the wave structure interaction with the coastal structures coastal and inland flooding during extreme events in addition to perineal erosion These topics are well understood through physical and numerical modelling in which the scale effects proving the models and its range of applicability are vividly discussed This useful reference text serves as a guide to

engineers planners researchers decision makers and graduate students working in the field of coastal estuarine and harbor engineering

Estuarine and Coastal Hydrography and Sediment Transport R. J. Uncles, S. B. Mitchell, 2017-08-17 A practical guide to the latest remote and in situ techniques used to measure sediments quantify seabed characteristics and understand physical properties of water and sediments and transport mechanisms in estuaries and coastal waters Covering a broad range of topics from global reference frames and bathymetric surveying methods to the use of remote sensing for determining surface water variables enough background is included to explain how each technology functions The advantages and disadvantages of each technology are explained and a review of recent fieldwork experiments demonstrates how modern methods apply in real life estuarine and coastal campaigns Clear explanations of physical processes show links between different disciplines making the book ideal for students and researchers in the environmental sciences marine biology chemistry and geology whose work relies on an understanding of the physical environment and the way it is changing as a result of climate change engineering and other influences

Safety and Reliability of Complex Engineered Systems Luca Podofillini, Bruno Sudret, Bozidar Stojadinovic, Enrico Zio, Wolfgang Kröger, 2015-09-03 Safety and Reliability of Complex Engineered Systems contains the Proceedings of the 25th European Safety and Reliability Conference ESREL 2015 held 7-10 September 2015 in Zurich Switzerland Including 570 papers on theories and methods in the area of risk safety and reliability and their applications to a wide range of industrial civil and social sectors this book will be of interest to academics and professionals involved or interested in aspect of risk safety and reliability in various engineering areas

Ships and Offshore Structures XIX Carlos Guedes Soares, Y. Garbatov, 2015-09-03 This three volume work presents the proceedings from the 19th International Ship and Offshore Structures Congress held in Cascais Portugal on 7th to 10th September 2015 The International Ship and Offshore Structures Congress ISSC is a forum for the exchange of information by experts undertaking and applying marine structural research The aim of

The Cumulative Book Index, 1996 A world list of books in the English language

Offshore Wind Energy Finn Gunnar Nielsen, 2024-03-14 Many countries have plans to expand wind energy to meet CO2 emissions targets Lack of available land area and the need for good and stable wind conditions have stimulated the development of offshore wind turbines which allows for the development of larger turbines The offshore environment however involves new challenges related to the design installation operation and maintenance of the turbines Based on a graduate level course taught by the author this book focuses on the opportunities and challenges related to offshore wind turbines It introduces the offshore environment including wind and wave dynamics before discussing the aerodynamics of wind turbines hydrodynamic loading marine operations and wind farm layout Featuring examples that demonstrate practical application of the topics covered and exercises to consolidate student understanding this is an indispensable reference text for advanced students and researchers of environmental science and engineering and for industry professionals working in the wind energy sector

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