

WATER WAVES

The Mathematical Theory
with Applications

JAMES JOHNSTON STOKER

Water Waves The Mathematical Theory With Applications

Subrata Kumar Chakrabarti



Water Waves The Mathematical Theory With Applications:

WATER WAVES J. J. STOKER, 2018 Water Waves: The Mathematical Theory with Applications James Johnston Stoker, 2019-04-17 First published in 1957 this is a classic monograph in the area of applied mathematics It offers a connected account of the mathematical theory of wave motion in a liquid with a free surface and subjected to gravitational and other forces together with applications to a wide variety of concrete physical problems A never surpassed text it remains of permanent value to a wide range of scientists and engineers concerned with problems in fluid mechanics The four part treatment begins with a presentation of the derivation of the basic hydrodynamic theory for non viscous incompressible fluids and a description of the two principal approximate theories that form the basis for the rest of the book The second section centers on the approximate theory that results from small amplitude wave motions A consideration of problems involving waves in shallow water follows and the text concludes with a selection of problems solved in terms of the exact theory Despite the diversity of its topics this text offers a unified readable and largely self contained treatment Water Waves James J. Stoker, 1992 **Water Waves** J. J. Stoker, 2017-11-19 Excerpt from *Water Waves The Mathematical Theory With Applications* The subject of surface gravity waves has great variety whether regarded from the point of View of the types of physical problem which occur or from the point of View of the mathematical ideas and methods needed to attack them The physical problems range from discussion of wave motion over sloping beaches to flood waves in rivers the motion of ships in a sea way free oscillations of enclosed bodies of water such as lakes and harbors and the propagation of frontal discontinuities in the atmosphere to mention just a few The mathematical tools employed comprise just about the whole of the tools developed in the classical linear mathematical physics concerned with partial differential equations as well as a good part of what has been learned about the nonlinear problems of mathematical physics Thus potential theory and the theory of the linear wave equation together with such tools as conformal mapping and complex variable methods in general the Laplace and Fourier transform techniques methods employing a Green s function integral equations etc Are used The nonlinear problems are of both elliptic and hyperbolic type In spite of the diversity of the material the book is not a collection of disconnected topics written for specialists and lacking unity and coherence Instead considerable pains have been taken to supply the fundamental background in hydrodynamics and also in some of the mathematics needed and to plan the book in order that it should be as much as possible a self contained and readable whole Though the contents of the book are outlined in detail below it has some point to indicate briefly here its general plan There are four main parts of the book About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the

vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

Water Waves James Johnston Stoker, 1968 **A Modern Introduction to the Mathematical Theory of Water Waves** Robin Stanley Johnson, 1997-10-28 This text considers classical and modern problems in linear and non linear water wave theory

The Mathematical Theory Of Permanent Progressive Water-waves Hisashi Okamoto, Mayumi Shoji, 2001-09-28 This book is a self contained introduction to the theory of periodic progressive permanent waves on the surface of incompressible inviscid fluid The problem of permanent water waves has attracted a large number of physicists and mathematicians since Stokes pioneering papers appeared in 1847 and 1880 Among many aspects of the problem the authors focus on periodic progressive waves which mean waves traveling at a constant speed with no change of shape As a consequence everything about standing waves are excluded and solitary waves are studied only partly However even for this restricted problem quite a number of papers and books in physics and mathematics have appeared and more will continue to appear showing the richness of the subject In fact there remain many open questions to be answered The present book consists of two parts numerical experiments and normal form analysis of the bifurcation equations Prerequisite for reading it is an elementary knowledge of the Euler equations for incompressible inviscid fluid and of bifurcation theory Readers are also expected to know functional analysis at an elementary level Numerical experiments are reported so that any reader can re examine the results with minimal labor the methods used in this book are well known and are described as clearly as possible Thus the reader with an elementary knowledge of numerical computation will have little difficulty in the re examination

Perturbation Theory Giuseppe Gaeta, 2022-12-16 This volume in the Encyclopedia of Complexity and Systems Science Second Edition is devoted to the fundamentals of Perturbation Theory PT as well as key applications areas such as Classical and Quantum Mechanics Celestial Mechanics and Molecular Dynamics Less traditional fields of application such as Biological Evolution are also discussed Leading scientists in each area of the field provide a comprehensive picture of the landscape and the state of the art with the specific goal of combining mathematical rigor explicit computational methods and relevance to concrete applications New to this edition are chapters on Water Waves Rogue Waves Multiple Scales methods legged locomotion Condensed Matter among others while all other contributions have been revised and updated Coverage includes the theory of Poincare Birkhoff Normal Forms aspects of PT in specific mathematical settings Hamiltonian KAM theory Nekhoroshev theory and symmetric systems technical problems arising in PT with solutions convergence of series expansions diagrammatic methods parametric resonance systems with nilpotent real part PT for non smooth systems and on PT for PDEs write out this acronym partial differential equations Another group of papers is focused specifically on applications to Celestial Mechanics Quantum Mechanics and the related semiclassical PT Quantum Bifurcations Molecular Dynamics the so called choreographies in the N body problem as well as Evolutionary Theory Overall this unique volume serves to demonstrate the wide utility of PT while creating a foundation for innovations from a new generation of graduate

students and professionals in Physics Mathematics Mechanics Engineering and the Biological Sciences The Maz'ya Anniversary Collection Jürgen Rossmann, Peter Takáč, Günther Wildenhain, 1999 This is the first volume of a collection of articles dedicated to V G Maz'ya on the occasion of his 60th birthday It contains surveys on his work in different fields of mathematics or on areas to which he made essential contributions Other articles of this book have their origin in the common work with Maz'ya V G Maz'ya is author or co author of more than 300 scientific works on various fields of functional analysis function theory numerical analysis partial differential equations and their application The reviews in this book show his enormous productivity and the large variety of his work The second volume contains most of the invited lectures of the Conference on Functional Analysis Partial Differential Equations and Applications held in Rostock in September 1998 in honor of V G Maz'ya Here different problems of functional analysis potential theory linear and nonlinear partial differential equations theory of function spaces and numerical analysis are treated The authors who are outstanding experts in these fields present surveys as well as new results Fluid Dynamics / Strömungsmechanik C.A. Truesdell, 2012-12-06 Sect 2 317

tinuity surfaces 1 This suggests that a wake pressure P_w be associated with each flow past a bluff body and that a wake parameter 2 4 which plays the same role as the cavitation parameter 2 1 be defined for the flow This idea has been made the basis of a modified wake theory of Sect 11 which proves to be in good quantitative agreement with pressure and drag measurements It should be emphasized however that unlike the cavitation number the wake parameter is a quantity which is not known a priori and must be empirically determined in each case 3 Jet flows The problem of jet efflux from an orifice is one of the oldest in hydrodynamics and the first to be treated by Fig 3a the HELMHOLTZ free streamline theory Of particular importance for engineering applications is the discharge coefficient C_d which is defined in terms of the discharge Q per unit time the pressure P and the cross sectional area A of the orifice by the formula 2 5 where ρ is the fluid density Two methods of measuring C_d have been most frequently adopted In the first the liquid issues from an orifice in a large vessel under the influence of gravity Fig 3 a while in the second it is forced out of a nozzle or pipe under high pressure Fig 3 b

Lectures on the Theory of Water Waves Thomas J. Bridges, Mark D. Groves, David P. Nicholls, 2016-02-04 A range of experts contribute introductory level lectures on active topics in the theory of water waves *ESSA Libraries Holdings in Oceanography and Marine Meteorology, 1710-1967: Keyword (KWIC) index* United States. Environmental Science Services Administration. Scientific Information and Documentation Division, 1969 *Journal of mathematics of Kyoto University* Kyōto Daigaku, 1986 **Handbuch der Physik: Strömungsmechanik III** Siegfried Flügge, 1960 **Meteorological and Geostrophysical Abstracts**, 1960 Covering the world's literature on meteorology climatology atmospheric chemistry and physics physical oceanography hydrology glaciology and related environmental sciences **Annual Report of the National Institute of Oceanography** National Institute of Oceanography of Great Britain, 1957 Philosophical Transactions of the Royal Society, 2007 **Mathematical Reviews**, 2004 **Hydrodynamics of Offshore Structures**

Subrata Kumar Chakrabarti, 1987 Covering all aspects of the hydrodynamics of offshore structures this book is designed for use both as an undergraduate and graduate textbook and as a reference work for offshore and ocean engineering Partial Contents Mathematical Background Introduction to Offshore Structures Wave Theories Design Wave Environment Wave Statistics Wave Force on Small Structures Wave Force on Large Structures **Solitons** Mohamed Atef Helal, 2022-11-12 This newly updated volume of the Encyclopedia of Complexity and Systems Science ECSS presents several mathematical models that describe this physical phenomenon including the famous non linear equation Korteweg de Vries KdV that represents the canonical form of solitons Also there exists a class of nonlinear partial differential equations that led to solitons e g Kadomtsev Petviashvili KP Klein Gordon KG Sine Gordon SG Non Linear Schr dinger NLS Korteweg de Vries Burger s KdVB etc Different linear mathematical methods can be used to solve these models analytically such as the Inverse Scattering Transformation IST Adomian Decomposition Method Variational Iteration Method VIM Homotopy Analysis Method HAM and Homotopy Perturbation Method HPM Other non analytic methods use the computational techniques available in such popular mathematical packages as Mathematica Maple and MATLAB The main purpose of this volume is to provide physicists engineers and their students with the proper methods and tools to solve the soliton equations and to discover the new possibilities of using solitons in multi disciplinary areas ranging from telecommunications to biology cosmology and oceanographic studies

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