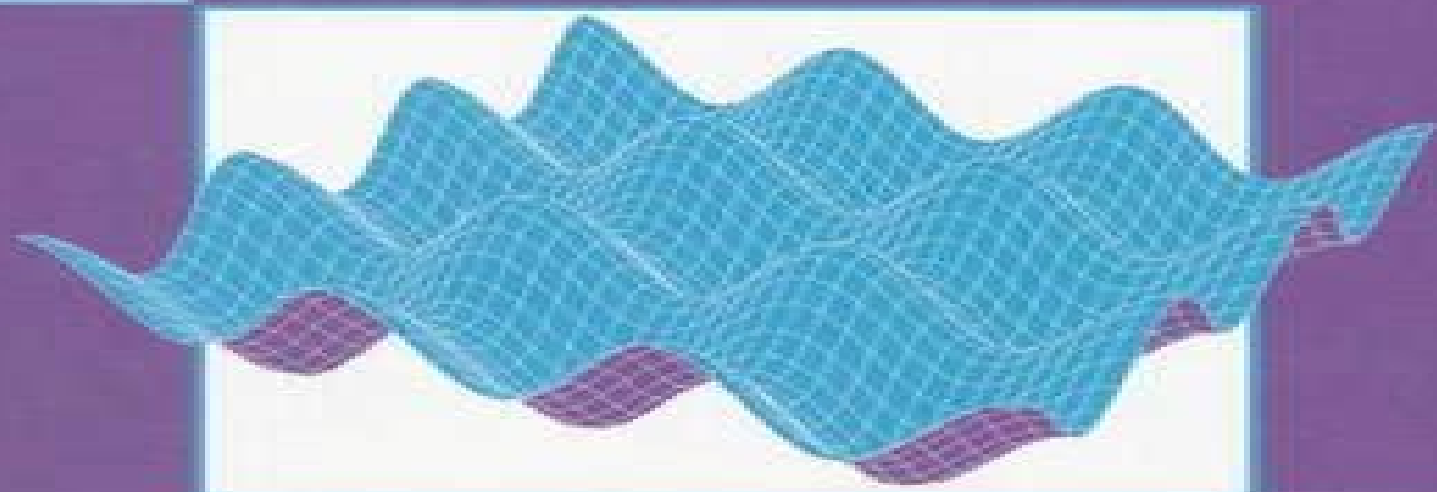


# Mathematical Modeling in Optical Science



Edited by

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# Mathematical Modeling In Optical Science Frontiers In Applied Mathematics

**Charles Van Loan**



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Groves, David P. Nicholls, 2016-02-04 In the summer of 2014 leading experts in the theory of water waves gathered at the Newton Institute for Mathematical Sciences in Cambridge for four weeks of research interaction A cross section of those experts was invited to give introductory level talks on active topics This book is a compilation of those talks and illustrates the diversity intensity and progress of current research in this area The key themes that emerge are numerical methods for analysis stability and simulation of water waves transform methods rigorous analysis of model equations three dimensionality of water waves variational principles shallow water hydrodynamics the role of deterministic and random bottom topography and modulation equations This book is an ideal introduction for PhD students and researchers looking for a research project It may also be used as a supplementary text for advanced courses in mathematics or fluid dynamics **Progress in**

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Exner, Hynek Kovařík, 2015-05-31 This monograph explains the theory of quantum waveguides that is dynamics of quantum particles confined to regions in the form of tubes layers networks etc The focus is on relations between the confinement geometry on the one hand and the spectral and scattering properties of the corresponding quantum Hamiltonians on the other Perturbations of such operators in particular by external fields are also considered The volume provides a unique summary of twenty five years of research activity in this area and indicates ways in which the theory can develop further The book is fairly self contained While it requires some broader mathematical physics background all the basic concepts are properly explained and proofs of most theorems are given in detail so there is no need for additional sources Without a parallel in the literature the monograph by Exner and Kovarik guides the reader through this new and exciting field

Critical Point Theory Martin Schechter, 2020-05-30 This monograph collects cutting edge results and techniques for solving nonlinear partial differential equations using critical points Including many of the author's own contributions a range of proofs are conveniently collected here Because the material is approached with rigor this book will serve as an invaluable resource for exploring recent developments in this active area of research as well as the numerous ways in which critical point theory can be applied Different methods for finding critical points are presented in the first six chapters The specific situations in which these methods are applicable is explained in detail Focus then shifts toward the book's main subject applications to problems in mathematics and physics These include topics such as Schrödinger equations Hamiltonian systems elliptic systems nonlinear wave equations nonlinear optics semilinear PDEs boundary value problems and equations with multiple solutions Readers will find this collection of applications convenient and thorough with detailed proofs appearing throughout Critical Point Theory will be ideal for graduate students and researchers interested in solving differential equations and for those studying variational methods An understanding of fundamental mathematical analysis is assumed In particular the basic properties of Hilbert and Banach spaces are used Recent Development In Theories And Numerics, Proceedings Of The International Conference On Inverse Problems Jin Cheng, Benny Yin-chung Hon, June-yub Lee, Masahiro Yamamoto, 2003-04-08 The first International Conference on Inverse Problems was held at the City University of Hong Kong in January 2002 It addressed the theoretical mathematics applied engineering and development aspects of inverse problems It was intended to nurture Asian American European collaborations in this evolving interdisciplinary area

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**Journal of the Optical Society of America** ,2005

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