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detailed self contained treatment examines modern abstract methods in partial differential equations especially abstract evolution equations suitable for graduate students with some previous exposure to classical partial differential equations 1969 edition

this volume explores a number of exciting developments in the field of nonlinear dispersive waves with a particular focus on waves arising in the ocean chapters are based on talks given at the workshop nonlinear dispersive waves that was held at university college cork ireland on april 24 25 2023 specific topics covered include the recovery of steady rotational wave surface profiles hamiltonian models for the propagation of long gravity waves waves propagating at the surface of a fluid covered by floating ice plates the use of spherical coordinates to describe arctic ocean waves boundary value problems related to the muskat problem nonlinear dispersive waves will appeal to researchers as well as graduate students interested in this active area of research

this volume will be of interest to experts as well as beginning graduate students particularly as a source of research problems

enriching database models so as to allow the user to deal with fuzzy and uncertain information has been of scientists concern for years this resulted in numerous contributions mainly with respect to the popular relational model or to some related form of it the experience was instructive although still far from concrete applications the time has come that the advantages of object oriented databases are acknowledged outside the research and academic worlds and a breakthrough of new commercial softwares is observed lately research has been devoted to the endowment of this type of databases with more real world reflecting semantics it proved that the object oriented paradigm lends itself extremely well to it this is very promising and opens new perspectives for the availability of new generation database products in the near future the book presents the latest research results in dealing with fuzziness and uncertainty in object oriented databases

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