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Wave Interactions and Fluid Flows Alex D. D. Craik, 1988-07-07 Wave Interactions and Fluid Flows is a coherent up to date and comprehensive account of theory and experiment on wave interaction phenomena both in fluids at rest and in shear flows On the one hand this includes water waves internal waves their evolution and interaction and associated wave driven mean flows on the other phenomena of nonlinear hydrodynamic stability especially those leading to the onset of turbulence Close similarities and crucial differences exist between these two classes of phenomena and their treatment in this single study provides a particularly valuable bridge between more specialised but related disciplines As a result this unique book will appeal to researchers and graduate students of fluid mechanics in its widest sense including the study of wave interaction phenomena in such diverse fields as meteorology aeronautical and hydraulic engineering optics solar physics and population dynamics Dr Craik is an active researcher of long standing at the University of St Andrews and has wide experience in the field of fluid mechanics

Shock Wave Interactions in General Relativity Jeffrey Groah, Joel Smoller, Blake Temple, 2007-04-03 This monograph presents a self contained mathematical treatment of the initial value problem for shock wave solutions of the Einstein equations in General Relativity It has a clearly outlined goal proving a certain local existence theorem Concluding remarks are added and commentary is provided throughout The author is a well regarded expert in this area

Shock Wave Interactions Konstantinos Kontis, 2018-03-28 This edited monograph contains the proceedings of the International Shock Interaction Symposium which emerged as an heir to both the Mach Reflection and Shock Vortex Interaction Symposia These scientific biannual meetings provide an ideal platform to expose new developments and discuss recent challenges in the field of shock wave interaction phenomena The goal of the symposia is to offer a forum for international interaction between young and established scientists in the field of shock and blast wave interaction phenomena The target audience of this book comprises primarily researchers and experts in the field of shock waves but the book may also be beneficial for young scientists and graduate students alike

Electromagnetic Wave Interactions Ardeshir Guran, R Mittra, Philip J Moser, 1996-11-22 This book is a collection of papers on electromagnetic wave mechanics and its applications written by experts in this field It offers the reader a sampling of exciting research areas in this field The topics include polarimetric imaging radar spectroscopy surface or creeping waves bistatic radar scattering the Seebeck effect Mathematical methods include inverse scattering theory singularity expansion method mixed potential integral equation method of moments and diffraction theory Applications include Cellular Mobile Radios CMR radar target identification and Personal Communication Services PCS This book shows how electromagnetic wave theory is currently being utilized and investigated It involves a modicum of mathematical physics and will be of interest to researchers and graduate students in electrical engineering physics and applied mathematics

Waves in the Ocean P.H. LeBlond, L.A. Mysak, 1981-01-01 This is a book which will be welcomed not only by researchers and engineers but also by teachers and

students as it contains the only comprehensive review of the dynamics of ocean waves Existing books are now either out of date or restricted to specialized aspects of the subject whereas this book covers all types of ocean waves ranging from capillary to planetary waves Because of its completeness of coverage its use of elementary mathematics and the provision of numerous problems and exercises the book will be an indispensable text for everyone It is completed by a very lengthy bibliography which includes many references to the Russian literature

Introduction to Wave Propagation in Nonlinear Fluids and Solids D. S. Drumheller, 1998-02-13 Waves occur widely in nature and have innumerable commercial uses Pressure waves are responsible for the transmission of speech bow waves created by meteors can virtually ignite the earth's atmosphere ultrasonic waves are used for medical imaging and shock waves are used for the synthesis of new materials This book provides a thorough modern introduction to the study of linear and nonlinear waves Beginning with fundamental concepts of motion the book goes on to discuss linear and nonlinear mechanical waves thermodynamics and constitutive models It covers gases liquids and solids as integral parts of the subject Among the important areas of research and application are impact analysis shock wave research explosive detonation nonlinear acoustics and hypersonic aerodynamics Graduate students as well as professional engineers and applied physicists will value this clear comprehensive introduction to the study of wave phenomena

Nonlinear Waves and Weak Turbulence Vladimir Evgen'evich Zakharov, 1998 This book is a collection of papers on dynamical and statistical theory of nonlinear wave propagation in dispersive conservative media Emphasis is on waves on the surface of an ideal fluid and on Rossby waves in the atmosphere Although the book deals mainly with weakly nonlinear waves it is more than simply a description of standard perturbation techniques The goal is to show that the theory of weakly interacting waves is naturally related to such areas of mathematics as Diophantine equations differential geometry of waves Poincaré normal forms and the inverse scattering method

Problems in Coherent Wave-wave Interactions in a Plasma Dolores Ann Walters, 1979

Cosmic Electrodynamics Gregory D. Fleishman, Igor N. Toptygin, 2013-03-21 This book presents the fundamental concepts of the theory illustrated by numerous examples of astrophysical applications Classical concepts are combined with new developments and the authors demarcate what is well established and what is still under debate The book illustrates how apparently complicated phenomena can be addressed and understood using well known physical principles and equations within appropriate approximations and simplifications For this purpose a number of astrophysical examples are considered in greater detail than what is normally presented in a regular textbook In particular a number of nonlinear self-consistent models are considered which is motivated by the latest observational data and modern theory

Fluctuations and Non-Linear Wave Interactions in Plasmas A. G. Sitenko, 2016-09-20 *Fluctuations and Non linear Wave Interactions in Plasmas* talks about a theory of fluctuations in a homogeneous plasma The title takes into consideration non linear wave interactions The text first presents the statistical description of plasma and then proceeds to covering non linear electrodynamic equations Next the selection deals with the

electrodynamic properties of magnetized active plasma and waves in plasma The text also tackles non linear wave interactions along with fluctuations in plasmas The next chapter talks about the effect of non linear wave interaction on fluctuations in a plasma Chapter 8 details fluctuation dissipation theorem while Chapter 9 discusses kinetic equations The tenth chapter covers the scattering and radiation of waves and the last chapter tackles wave interaction in semi bounded plasma The book will be of great use to scientists and professionals who deal with plasmas

Shock Waves Tai-Ping Liu, 2021-10-12 This book presents the fundamentals of the shock wave theory The first part of the book Chapters 1 through 5 covers the basic elements of the shock wave theory by analyzing the scalar conservation laws The main focus of the analysis is on the explicit solution behavior This first part of the book requires only a course in multi variable calculus and can be used as a text for an undergraduate topics course In the second part of the book Chapters 6 through 9 this general theory is used to study systems of hyperbolic conservation laws This is a most significant well posedness theory for weak solutions of quasilinear evolutionary partial differential equations The final part of the book Chapters 10 through 14 returns to the original subject of the shock wave theory by focusing on specific physical models Potentially interesting questions and research directions are also raised in these chapters The book can serve as an introductory text for advanced undergraduate students and for graduate students in mathematics engineering and physical sciences Each chapter ends with suggestions for further reading and exercises for students

Waves And Wave Interactions In Plasmas Prasanta Chatterjee, Kaushik Roy, Uday Narayan Ghosh, 2022-12-19 This book is written in a lucid and systematic way for advanced postgraduates and researchers studying applied mathematics plasma physics nonlinear differential equations nonlinear optics and other engineering branches where nonlinear wave phenomena is essential In sequential order of the book's development readers will understand basic plasmas with elementary definitions of magnetized and unmagnetized plasmas plasma modeling dusty plasma and quantum plasma Following which the book describes linear and nonlinear waves solitons shocks and other wave phenomena while solutions to common nonlinear wave equations are derived via standard techniques Readers are introduced to elementary perturbation and non perturbation methods They will discover several evolution equations in different plasma situations as well as the properties of solitons in those environments Pertaining to those equations readers will learn about their higher order corrections as well as their different forms and solutions in non planar geometry The book offers further studies on different types of collisions between solitons in plasma environment phenomena of soliton turbulence as a consequence of multi soliton interactions properties of large amplitude solitary waves which are discovered via non perturbative Sagdeev's Pseudopotential Approach as well as the speed and shape of solitons Finally the book reveals possible future developments of research in this rich field

Advances in Wave Interaction and Turbulence Paul A. Milewski, 2001 We often think of our natural environment as being composed of very many interacting particles undergoing individual chaotic motions of which only very coarse averages are perceptible at scales natural to us However we could as well think of the world as being made

out of individual waves This is so not just because the distinction between waves and particles becomes rather blurred at the atomic level but also because even phenomena at much larger scales are better described in terms of waves rather than of particles It is rare in both fluids and solids to observe energy being carried from one region of space to another by a given set of material particles much more often this transfer occurs through chains of particles neither of them moving much but each communicating with the next and hence creating these immaterial objects we call waves Waves occur at many spatial and temporal scales Many of these waves have small enough amplitude that they can be approximately described by linear theory However the joint effect of large sets of waves is governed by nonlinear interactions which are responsible for huge cascades of energy among very disparate scales Understanding these energy transfers is crucial in order to determine the response of large systems such as the atmosphere and the ocean to external forcings and dissipation mechanisms which act on scales decades apart The field of wave turbulence attempts to understand the average behavior of large ensembles of waves subjected to forcing and dissipation at opposite ends of their spectrum It does so by studying individual mechanisms for energy transfer such as resonant triads and quartets and attempting to draw from them effects that should not survive averaging This book presents the proceedings of the AMS IMS SIAM Joint Summer Research Conference on Dispersive Wave Turbulence held at Mt Holyoke College MA It drew together a group of researchers from many corners of the world in the context of a perceived renaissance of the field driven by heated debate about the fundamental mechanism of energy transfer among large sets of waves as well as by novel applications and old ones revisited to the understanding of the natural world These proceedings reflect the spirit that permeated the conference that of friendly scientific disagreement and genuine wonder at the rich phenomenology of waves

Rogue Waves 2000 Michel Olagnon, Gerassimos A. Athanassoulis, 2001

Brest 29 au 29 novembre 2000 C est aujourd'hui une certitude que certaines vagues outrepassent en hauteur et en cambrure les prédictions fondées sur les modèles courants L'amélioration de la compréhension des raisons des mécanismes et des circonstances de leur apparition se doit donc d'être une priorité de recherche Le colloque Rogue Waves 2000 a rassemblé à Brest nombre des scientifiques et ingénieurs actifs sur le sujet qui y ont trouvé l'occasion de confronter et discuter leurs avancées les plus récentes en termes de définition de statistiques de modélisation et de prédiction de ces vagues anormales Mots clés vagues extrêmes non linéaires vagues anormales vagues scélérates

First International Congress of Chinese Mathematicians

Stephen Shing-Toung Yau, 2001 The International Congress of Mathematicians was an historical event that was held at the Morningside Center of Mathematics of the Chinese Academy of Sciences Beijing It was the first occasion where Chinese mathematicians from all over the world gathered to present their research The Morningside Mathematics lectures were given by R Borcherds J Coates R Graham and D Stroock Other distinguished speakers included J P Bourguignon J J St M Taylor and S L Lee Topics covered in the volume include algebra and representation theory algebraic geometry number theory and automorphic forms Riemannian geometry and geometric analysis mathematical physics topology complex analysis

and complex geometry computational mathematics and combinatorics Titles in this series are copublished with International Press Cambridge MA

Hyperbolic Conservation Laws in Continuum Physics Constantine M. Dafermos, 2016-05-26
 OLD TEXT 4th Edition to be replaced This is a masterly exposition and an encyclopedic presentation of the theory of hyperbolic conservation laws It illustrates the essential role of continuum thermodynamics in providing motivation and direction for the development of the mathematical theory while also serving as the principal source of applications The reader is expected to have a certain mathematical sophistication and to be familiar with at least the rudiments of analysis and the qualitative theory of partial differential equations whereas prior exposure to continuum physics is not required The target group of readers would consist of a experts in the mathematical theory of hyperbolic systems of conservation laws who wish to learn about the connection with classical physics b specialists in continuum mechanics who may need analytical tools c experts in numerical analysis who wish to learn the underlying mathematical theory and d analysts and graduate students who seek introduction to the theory of hyperbolic systems of conservation laws This new edition places increased emphasis on hyperbolic systems of balance laws with dissipative source modeling relaxation phenomena It also presents an account of recent developments on the Euler equations of compressible gas dynamics Furthermore the presentation of a number of topics in the previous edition has been revised expanded and brought up to date and has been enriched with new applications to elasticity and differential geometry The bibliography also expanded and updated now comprises close to two thousand titles From the reviews of the 3rd edition This is the third edition of the famous book by C M Dafermos His masterly written book is surely the most complete exposition in the subject Evgeniy Panov Zentralblatt MATH A monumental book encompassing all aspects of the mathematical theory of hyperbolic conservation laws widely recognized as the Bible on the subject Philippe G LeFloch Math Reviews

Symmetry and Exact Solutions of Nonlinear Mathematical Physics Equations Gangwei Wang, Xiangpeng Xin, Samir A. El-Tantawy, 2024-08-13 Nonlinear problems originating from applied science that is closely related to practices contain rich and extensive content It makes the corresponding nonlinear models also complex and diverse Due to the intricacy and contingency of nonlinear problems unified mathematical methods still remain far and few between In this regard the comprehensive use of symmetric methods along with other mathematical methods becomes an effective option to solve nonlinear problems

Energy Research Abstracts, 1978 **Nuclear Science Abstracts**, 1975-04 **Oscillations, Waves and Interactions** Thomas Kurz, 2007

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