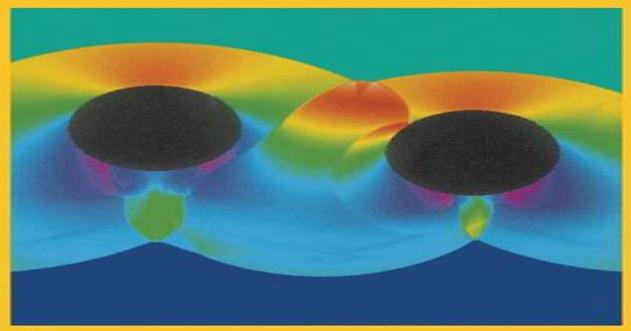
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A Mathematical Introduction to Fluid Mechanics

Third Edition





Mathematical Introduction To Fluid Mechanics

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Numerical Analysis of Compressible Fluid Flows Eduard Feireisl, Mária Lukáčová-Medviďová, Hana Mizerová, Bangwei She, 2022-01-01 This book is devoted to the numerical analysis of compressible fluids in the spirit of the celebrated Lax equivalence theorem The text is aimed at graduate students in mathematics and fluid dynamics researchers in applied mathematics numerical analysis and scientific computing and engineers and physicists The book contains original theoretical material based on a new approach to generalized solutions dissipative or measure valued solutions The concept of a weak strong uniqueness principle in the class of generalized solutions is used to prove the convergence of various numerical methods The problem of oscillatory solutions is solved by an original adaptation of the method of K convergence An effective method of computing the Young measures is presented Theoretical results are illustrated by a series of numerical experiments Applications of these concepts are to be expected in other problems of fluid mechanics and related fields

Handbook of Differential Equations: Evolutionary Equations C.M. Dafermos, Eduard Feireisl, 2005-10-05 The aim of this Handbook is to acquaint the reader with the current status of the theory of evolutionary partial differential equations and with some of its applications Evolutionary partial differential equations made their first appearance in the 18th century in the endeavor to understand the motion of fluids and other continuous media. The active research effort over the span of two centuries combined with the wide variety of physical phenomena that had to be explained has resulted in an enormous body of literature Any attempt to produce a comprehensive survey would be futile. The aim here is to collect review articles written by leading experts which will highlight the present and expected future directions of development of the field. The emphasis will be on nonlinear equations which pose the most challenging problems today. Volume I of this Handbook does focus on the abstract theory of evolutionary equations. Volume 2 considers more concrete problems relating to specific applications. Together they provide a panorama of this amazingly complex and rapidly developing branch of mathematics. A Course in Robust Control Theory. Geir E. Dullerud, Fernando Paganini, 2013-03-14. Research in robust control theory has been one of the most active areas of mainstream systems theory since the late 70s. This research activity has been at the confluence of dynamical systems theory functional analysis matrix analysis numerical methods complexity theory and engineering applications. The discipline has involved interactions between diverse research groups including pure mathematicians applied

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