

An Introduction to Astrophysical Fluid Dynamics

Michael J Thompson

Imperial College Press

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turbulence and magnetohydrodynamics Exercises at the end of each chapter help readers to test their understanding of the subject solutions are provided at the end of the book and a special chapter is devoted to introducing selected aspects of mathematics that beginners may not be familiar with so as to make the book self contained **Astrophysical Fluid Dynamics** E. Battaner, 1996-03-07 This textbook is a general introduction to the dynamics of astrophysical fluids for students with a knowledge of basic physics at the undergraduate level No previous knowledge of fluid dynamics or astrophysics is required because the author develops all new concepts in context The first four chapters cover classical fluids relativistic fluids photon fluids and plasma fluids with many cosmic examples being included The remaining six chapters deal with astrophysical applications stars stellar systems astrophysical plasmas cosmological applications and large scale structure of the universe Astrophysical fluid dynamics is a promising branch of astronomy with wide applicability This textbook considers the role of plasma and magnetism in planets stars galaxies the interplanetary interstellar and intergalactic media as well as the universe at large The Physics of Fluids and Plasmas Arnab Rai Choudhuri,1998-11-26 A good working knowledge of fluid mechanics and plasma physics is essential for the modern astrophysicist This graduate textbook provides a clear pedagogical introduction to these core subjects Assuming an undergraduate background in physics this book develops fluid mechanics and plasma physics from first principles This book is unique because it presents neutral fluids and plasmas in a unified scheme clearly indicating both their similarities and their differences Also both the macroscopic continuum and microscopic particle theories are developed establishing the connections between them Throughout key examples from astrophysics are used though no previous knowledge of astronomy is assumed Exercises are included at the end of chapters to test the reader's understanding This textbook is aimed primarily at astrophysics graduate students It will also be of interest to advanced students in physics and applied mathematics seeking a unified view of fluid mechanics and plasma Cathie Clarke, Bob Carswell, 2007-03-08 An advanced textbook on AFD introducing astrophysics students to the necessary fluid dynamics first published in 2007 Astrophysical Fluid Dynamics E. Battaner, 1996-02-23 This first course in fluid dynamics covers the basics and introduces a wealth of astronomical applications **Fundamentals of Astrophysical Fluid Dynamics** Shoji Kato, Jun Fukue, 2020-06-19 This book offers an overview of the fundamental dynamical processes which are necessary to understand astrophysical phenomena from the viewpoint of hydrodynamics magnetohydrodynamics and radiation hydrodynamics The book consists of three parts The first discusses the fundamentals of hydrodynamics necessary to understand the dynamics of astrophysical objects such as stars interstellar gases and accretion disks The second part reviews the interactions between gases and magnetic fields on fluid motions the magnetohydrodynamics highlighting the important role of magnetic fields in dynamical phenomena under astrophysical environments The third part focuses on radiation hydrodynamics introducing the hydrodynamic phenomena characterized by the coupling of radiation and gas

motions and further on relativistic radiation hydrodynamics Intended as a pedagogical introduction for advanced undergraduate and graduate students it also provides comprehensive coverage of the fundamentals of astrophysical fluid dynamics making it an effective resource not only for graduate courses but also for beginners wanting to learn about hydrodynamics magnetohydrodynamics and radiation hydrodynamics in astrophysics independently

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