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Numerical Astrophysics Shoken M. Miyama,Kohji Tomisaka,Tomoyuki Hanawa,1999-03-31 This book contains all the oral and poster sessions presented at the Numerical Astrophysics 1998 symposium held in Tokyo on March 10 13 1998 It covers a wide variety of research fields from the large scale structure of the Universe to planetary systems Astrophysics employing all kinds of supercomputers such as massive parallel computers parallel vector machines and special purpose computers are included Recent progress in numerical methods remote data analysis and special purpose computers are also reviewed This book is suitable for researchers and graduate students in astronomy astrophysics who want an overview of the present research fronts based on supercomputing *Numerical Methods in Astrophysics* Peter Bodenheimer,Gregory P.

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Yorke,Michal Rozyczka,2021-06-30 **Computational Methods for Astrophysical Fluid Flow** Randall J. LeVeque,Dimitri Mihalas,E.A. Dorfi,Ewald Müller,1998-08-19 This book leads directly to the most modern numerical techniques for compressible fluid flow with special consideration given to astrophysical applications Emphasis is put on high resolution shock capturing finite volume schemes based on Riemann solvers The applications of such schemes in particular the PPM method are given and include large scale simulations of supernova explosions by core collapse and thermonuclear burning and astrophysical jets Parts two and three treat radiation hydrodynamics The power of adaptive moving grids is demonstrated with a number of stellar physical simulations showing very crispy shock front structures *Numerical*

Modelling of Astrophysical Turbulence Wolfram Schmidt, 2013-09-20 In this SpringerBrief the author considers the underlying problems and questions that are common to numerical models of turbulence in different astrophysical systems Turbulence has emerged as an important research topic in several areas of astrophysics Understanding and modeling turbulence is particularly important for the dynamics of the interstellar medium but also for the intergalactic medium as well as in stars The advancement of methods for numerical simulations of astrophysical turbulence however is still challenging because of gravity strong compressibility magnetic fields and other effects The book begins with a review of general aspects of numerical simulations of turbulence In the main part the author presents findings from his numerical studies on astrophysical turbulence and discusses the astrophysical implications He also explains in detail the numerical schemes utilized Readers will find that this book offers a compact yet comprehensive introduction

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Numerical Astrophysics Joan M. Centrella, James M. LeBlanc, Richard L. Bowers, 1985

Computational Methods for Astrophysical Fluid Flow Randall J. LeVeque, Dimitri Mihalas, E.A. Dorfi, Ewald Müller, 2014-10-08 This book leads directly to the most modern numerical techniques for compressible fluid flow with special consideration given to astrophysical applications Emphasis is put on high resolution shock capturing finite volume schemes based on Riemann solvers The applications of such schemes in particular the PPM method are given and include large scale simulations of supernova explosions by core collapse and thermonuclear burning and astrophysical jets Parts two and three treat radiation hydrodynamics The power of adaptive moving grids is demonstrated with a number of stellar physical simulations showing very crispy shock front structures

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Explorations in Computational Physics Devang Patil, 2025-02-20 Explorations in Computational Physics delves into the intricate world of computational

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Introduction to Computational Physics for Undergraduates Omair Zubairi, Fridolin Weber, 2018-04-04 This is an introductory textbook on computational methods and techniques intended for undergraduates at the sophomore or junior level in the fields of science mathematics and engineering It provides an introduction to programming languages such as FORTRAN 90 95 2000 and covers numerical techniques such as differentiation integration root finding and data fitting The textbook also entails the use of the Linux Unix operating system and other relevant software such as plotting programs text editors and mark up languages such as LaTeX It includes multiple homework assignments

Handbook of Numerical Methods for Hyperbolic Problems Remi Abgrall, Chi-Wang Shu, 2017-01-16 Handbook on Numerical Methods for Hyperbolic Problems Applied and Modern Issues details the large amount of literature in the design analysis and application of various numerical algorithms for solving hyperbolic equations that has been produced in the last several decades This volume provides concise summaries from experts in different types of algorithms so that readers can find a variety of algorithms under different situations and become familiar with their relative advantages and limitations Provides detailed cutting edge background explanations of existing algorithms and their analysis Presents a method of different algorithms for specific applications and the relative advantages and limitations of different algorithms for engineers or those involved in applications Written by leading subject experts in each field the volumes provide breadth and depth of content coverage

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[Current Trends in Relativistic Astrophysics](#) Leonardo Fernández-Jambrina, Luis Manuel González-Romero, 2003-05-21 Table of contents

Magnetohydrodynamics of Laboratory and Astrophysical Plasmas Hans Goedbloed, Rony Keppens, Stefaan

Poedts,2019-01-31 With ninety per cent of visible matter in the universe existing in the plasma state an understanding of magnetohydrodynamics is essential for anyone looking to understand solar and astrophysical processes from stars to accretion discs and galaxies as well as laboratory applications focused on harnessing controlled fusion energy This introduction to magnetohydrodynamics brings together the theory of plasma behavior with advanced topics including the applications of plasma physics to thermonuclear fusion and plasma astrophysics Topics covered include streaming and toroidal plasmas nonlinear dynamics modern computational techniques incompressible plasma turbulence and extreme transonic and relativistic plasma flows The numerical techniques needed to apply magnetohydrodynamics are explained allowing the reader to move from theory to application and exploit the latest algorithmic advances Bringing together two previous volumes Principles of Magnetohydrodynamics and Advanced Magnetohydrodynamics and completely updated with new examples insights and applications this volume constitutes a comprehensive reference for students and researchers interested in plasma physics astrophysics and thermonuclear fusion

Computational Methods in Transport Frank

Graziani,2006-02-17 There exist a wide range of applications where a significant fraction of the momentum and energy present in a physical problem is carried by the transport of particles Depending on the specific application the particles involved may be photons neutrons neutrinos or charged particles Regardless of which phenomena is being described at the heart of each application is the fact that a Boltzmann like transport equation has to be solved The complexity and hence expense involved in solving the transport problem can be understood by realizing that the general solution to the 3D Boltzmann transport equation is in fact really seven dimensional 3 spatial coordinates 2 angles 1 time and 1 for speed or energy Low order approximations to the transport equation are frequently used due in part to physical justification but many in cases simply because a solution to the full transport problem is too computationally expensive An example is the diffusion equation which effectively drops the two angles in phase space by assuming that a linear representation in angle is adequate Another approximation is the grey approximation which drops the energy variable by averaging over it If the grey approximation is applied to the diffusion equation the expense of solving what amounts to the simplest possible description of transport is roughly equal to the cost of implicit computational fluid dynamics It is clear therefore that for those application areas needing some form of transport fast accurate and robust transport algorithms can lead to an increase in overall code performance and a decrease in time to solution

Computing Handbook, Third Edition Teofilo Gonzalez, Jorge Diaz-Herrera, Allen Tucker, 2014-05-07
Computing Handbook Third Edition Computer Science and Software Engineering mirrors the modern taxonomy of computer science and software engineering as described by the Association for Computing Machinery ACM and the IEEE Computer Society IEEE CS Written by established leading experts and influential young researchers the first volume of this popular handbook examines the elements involved in designing and implementing software new areas in which computers are being used and ways to solve computing problems The book also explores our current understanding of software engineering and

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