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Computational Methods in Plasma Physics

Stephen Jardin



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Stephen Jardin



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Computational Methods in Plasma Physics Stephen Jardin,2010-06-02 Assuming no prior knowledge of plasma physics or numerical methods Computational Methods in Plasma Physics covers the computational mathematics and techniques needed to simulate magnetically confined plasmas in modern magnetic fusion experiments and future magnetic fusion reactors Largely self contained the text presents the basic concepts neces *Computational Methods in Plasma Physics* Stephen Jardin,2010-06-02 Assuming no prior knowledge of plasma physics or numerical methods Computational Methods in Plasma Physics covers the computational mathematics and techniques needed to simulate magnetically confined plasmas in modern magnetic fusion experiments and future magnetic fusion reactors Largely self contained the text presents the basic concepts neces *Scientific Computing with Multicore and Accelerators* Jakub Kurzak,David A. Bader,Jack Dongarra,2010-12-07 The hybrid heterogeneous nature of future microprocessors and large high performance computing systems will result in a reliance on two major types of components multicore manycore central processing units and special purpose hardware massively parallel accelerators While these technologies have numerous benefits they also pose substantial perfo *Designing Network On-Chip Architectures in the Nanoscale Era* Jose Flich,Davide Bertozzi,2010-12-18 Going beyond isolated research ideas and design experiences Designing Network On Chip Architectures in the Nanoscale Era covers the foundations and design methods of network on chip NoC technology The contributors draw on their own lessons learned to provide strong practical guidance on various design issues Exploring the design process of the

Magnetohydrodynamic Modeling of the Solar Corona and Heliosphere Xueshang Feng,2019-08-01 The book covers intimately all the topics necessary for the development of a robust magnetohydrodynamic MHD code within the framework of the cell centered finite volume method FVM and its applications in space weather study First it presents a brief review of existing MHD models in studying solar corona and the heliosphere Then it introduces the cell centered FVM in three dimensional computational domain Finally the book presents some applications of FVM to the MHD codes on spherical coordinates in various research fields of space weather focusing on the development of the 3D Solar InterPlanetary space time Conservation Element and Solution Element SIP CESE MHD model and its applications to space weather studies in various aspects The book is written for senior undergraduates graduate students lecturers engineers and researchers in solar terrestrial physics space weather theory modeling and prediction computational fluid dynamics and MHD simulations It helps readers to fully understand and implement a robust and versatile MHD code based on the cell centered FVM

Computational Plasma Science Shigeo Kawata,2023-05-09 The book presents fundamentals of plasma physics with rich references and computational techniques in a concise manner It particularly focuses on introductions to numerical simulation methods in plasma physics in addition to those to physics and mathematics in plasma physics It also presents the fundamentals of numerical methods which solve mathematical models of plasmas together with examples of numerical

results A discretization method the so called finite difference method is introduced for particle in cell methods and fluid codes which have been widely employed in plasma physics studies In addition to the introduction to numerical solutions it also covers numerical stability The instabilities and numerical errors significantly influence the results and for correct results great efforts are required to avoid such numerical artifacts The book also carefully discusses the numerical errors numerical stability and uncertainty in numerical computations Readers are expected to have an understanding of fundamental physics of mechanics electromagnetism thermodynamics statistical physics relativity fluid dynamics and mathematics but the book does not assume background knowledge on plasma Therefore it is a first book of plasma physics for upper undergraduate and early graduate students who are interested in learning it

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Computational Electromagnetics Dragan Poljak, Anna Susnjara, 2023-11-17 Deterministic and Stochastic Modeling in

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Multicomponent and Multiscale Systems

Juergen Geiser, 2015-08-21 This book examines the latest research results from combined multi component and multi scale explorations It provides theory considers underlying numerical methods and presents brilliant computational experimentation Engineering computations featured in this monograph further offer particular interest to many researchers engineers and computational scientists working in frontier modeling and applications of multicomponent and multiscale

problems Professor Geiser gives specific attention to the aspects of decomposing and splitting delicate structures and controlling decomposition and the rationale behind many important applications of multi component and multi scale analysis Multicomponent and Multiscale Systems Theory Methods and Applications in Engineering also considers the question of why iterative methods can be powerful and more appropriate for well balanced multiscale and multicomponent coupled nonlinear problems The book is ideal for engineers and scientists working in theoretical and applied areas

Distributions for Modeling Location, Scale, and Shape Robert A. Rigby, Mikis D. Stasinopoulos, Gillian Z. Heller, Fernanda De Bastiani, 2019-10-08 This is a book about statistical distributions their properties and their application to modelling the dependence of the location scale and shape of the distribution of a response variable on explanatory variables It will be especially useful to applied statisticians and data scientists in a wide range of application areas and also to those interested in the theoretical properties of distributions This book follows the earlier book Flexible Regression and Smoothing Using GAMLSS in R Stasinopoulos et al 2017 which focused on the GAMLSS model and software GAMLSS the Generalized Additive Model for Location Scale and Shape Rigby and Stasinopoulos 2005 is a regression framework in which the response variable can have any parametric distribution and all the distribution parameters can be modelled as linear or smooth functions of explanatory variables The current book focuses on distributions and their application Key features Describes over 100 distributions implemented in the GAMLSS packages in R including continuous discrete and mixed distributions Comprehensive summary tables of the properties of the distributions Discusses properties of distributions including skewness kurtosis robustness and an important classification of tail heaviness Includes mixed distributions which are continuous distributions with additional specific values with point probabilities Includes many real data examples with R code integrated in the text for ease of understanding and replication Supplemented by the gamlss website This book will be useful for applied statisticians and data scientists in selecting a distribution for a univariate response variable and modelling its dependence on explanatory variables and to those interested in the properties of distributions

Mathematical Reviews, 2007

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