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T.J.R. Hughes



Springer

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Shaofan Li, Dong Qian



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Computational Inelasticity J.C. Simo,T.J.R. Hughes,2006-05-07 A description of the theoretical foundations of inelasticity its numerical formulation and implementation constituting a representative sample of state of the art methodology currently used in inelastic calculations Among the numerous topics covered are small deformation plasticity and viscoplasticity convex optimisation theory integration algorithms for the constitutive equation of plasticity and viscoplasticity the variational setting of boundary value problems and discretization by finite element methods Also addressed are the generalisation of the theory to non smooth yield surface mathematical numerical analysis issues of general return mapping algorithms the generalisation to finite strain inelasticity theory objective integration algorithms for rate constitutive equations the theory of hyperelastic based plasticity models and small and large deformation viscoelasticity Of great interest to researchers and graduate students in various branches of engineering especially civil aeronautical and mechanical and applied mathematics Numerical Methods for Mixed Finite Element Problems Jean Deteix,Thierno Diop,Michel Fortin,2022-09-24 This book focuses on iterative solvers and preconditioners for mixed finite element methods It provides an overview of some of the state of the art solvers for discrete systems with constraints such as those which arise from mixed formulations Starting by recalling the basic theory of mixed finite element methods the book goes on to discuss the augmented Lagrangian method and gives a summary of the standard iterative methods describing their usage for mixed methods Here preconditioners are built from an approximate factorisation of the mixed system A first set of applications is considered for incompressible elasticity problems and flow problems including non linear models An account of the mixed formulation for Dirichlet s boundary conditions is then given before turning to contact problems where contact between incompressible bodies leads to problems with two constraints This book is aimed at graduate students and researchers in the field of numerical methods and scientific computing *The Finite Element Method Set* O. C. Zienkiewicz,R. L. Taylor,2005-11-25 The sixth editions of these seminal books deliver the most up to date and comprehensive reference yet on the finite element method for all engineers and mathematicians Renowned for their scope range and authority the new editions have been significantly developed in terms of both contents and scope Each book is now complete in its own right and provides self contained reference used together they provide a formidable resource covering the theory and the application of the universally used FEM Written by the leading professors in their fields the three books cover the basis of the method its application to solid mechanics and to fluid dynamics This is THE classic finite element method set by two the subject s leading authors FEM is a constantly developing subject and any professional or student of engineering involved in understanding the computational modelling of physical systems will inevitably use the techniques in these books Fully up to date ideal for teaching and reference *The Finite Element Method* O. C. Zienkiewicz,R. L. Taylor,S. Govindjee,2024-11-21 The Finite Element Method Its Basis and Fundamentals Eighth Edition offers a complete introduction to the basis of the finite

element method covering fundamental theory and worked examples in a kind of detail required for readers to apply the knowledge to their own engineering problems and understand more advanced applications This edition includes a significant addition of content addressing coupling problems including Finite element analysis formulations for coupled problems Details of algorithms for solving coupled problems Examples showing how algorithms can be used to solve for piezoelectricity and poroelasticity problems Focusing on the core knowledge mathematical and analytical tools needed for successful application this book is the authoritative resource of choice for graduate level students researchers and professional engineers involved in finite element based engineering analysis Includes fully worked exercises throughout the book Addresses the formulation and solution of coupled problems in detail Contains chapter summaries that help the reader keep up to speed **The Finite Element Method for Solid and Structural Mechanics** O. C. Zienkiewicz,R. L. Taylor,2005-08-09 This is the key text and reference for engineers researchers and senior students dealing with the analysis and modelling of structures from large civil engineering projects such as dams to aircraft structures through to small engineered components Covering small and large deformation behaviour of solids and structures it is an essential book for engineers and mathematicians The new edition is a complete solids and structures text and reference in its own right and forms part of the world renowned Finite Element Method series by Zienkiewicz and Taylor New material in this edition includes separate coverage of solid continua and structural theories of rods plates and shells extended coverage of plasticity isotropic and anisotropic node to surface and mortar method treatments problems involving solids and rigid and pseudo rigid bodies and multi scale modelling Dedicated coverage of solid and structural mechanics by world renowned authors Zienkiewicz and Taylor New material including separate coverage of solid continua and structural theories of rods plates and shells extended coverage for small and finite deformation elastic and inelastic material constitution contact modelling problems involving solids rigid and discrete elements and multi scale modelling *Finite Difference Methods,Theory and Applications* Ivan Dimov,István Faragó,Lubin Vulkov,2015-06-16 This book constitutes the thoroughly refereed post conference proceedings of the 6th International Conference on Finite Difference Methods FDM 2014 held in Lozenetz Bulgaria in June 2014 The 36 revised full papers were carefully reviewed and selected from 62 submissions These papers together with 12 invited papers cover topics such as finite difference and combined finite difference methods as well as finite element methods and their various applications in physics chemistry biology and finance Multiscale Simulations and Mechanics of Biological Materials Shaofan Li,Dong Qian,2013-03-19 Multiscale Simulations and Mechanics of Biological Materials A compilation of recent developments in multiscale simulation and computational biomaterials written by leading specialists in the field Presenting the latest developments in multiscale mechanics and multiscale simulations and offering a unique viewpoint on multiscale modelling of biological materials this book outlines the latest developments in computational biological materials from atomistic and molecular scale simulation on DNA proteins and nano particles to meoscale soft matter modelling of cells and to macroscale

soft tissue and blood vessel and bone simulations Traditionally computational biomaterials researchers come from biological chemistry and biomedical engineering so this is probably the first edited book to present work from these talented computational mechanics researchers The book has been written to honor Professor Wing Liu of Northwestern University USA who has made pioneering contributions in multiscale simulation and computational biomaterial in specific simulation of drug delivery at atomistic and molecular scale and computational cardiovascular fluid mechanics via immersed finite element method Key features Offers a unique interdisciplinary approach to multiscale biomaterial modelling aimed at both accessible introductory and advanced levels Presents a breadth of computational approaches for modelling biological materials across multiple length scales molecular to whole tissue scale including solid and fluid based approaches A companion website for supplementary materials plus links to contributors websites www.wiley.com/go/li/multiscale

Numerical Methods for Nonlinear Partial Differential Equations Sören Bartels, 2015-01-19 The description of many interesting phenomena in science and engineering leads to infinite dimensional minimization or evolution problems that define nonlinear partial differential equations While the development and analysis of numerical methods for linear partial differential equations is nearly complete only few results are available in the case of nonlinear equations This monograph devises numerical methods for nonlinear model problems arising in the mathematical description of phase transitions large bending problems image processing and inelastic material behavior For each of these problems the underlying mathematical model is discussed the essential analytical properties are explained and the proposed numerical method is rigorously analyzed The practicality of the algorithms is illustrated by means of short implementations

Numerical and Symbolic Scientific Computing Ulrich Langer, Peter Paule, 2011-11-19 The book presents the state of the art and results and also includes articles pointing to future developments Most of the articles center around the theme of linear partial differential equations Major aspects are fast solvers in elastoplasticity symbolic analysis for boundary problems symbolic treatment of operators computer algebra and finite element methods a symbolic approach to finite difference schemes cylindrical algebraic decomposition and local Fourier analysis and white noise analysis for stochastic partial differential equations Further numerical symbolic topics range from applied and computational geometry to computer algebra methods used for total variation energy minimization

Numerical Methods for Non-Newtonian Fluids, 2010-12-20 Non Newtonian flows and their numerical simulations have generated an abundant literature as well as many publications and references to which can be found in this volume's articles This abundance of publications can be explained by the fact that non Newtonian fluids occur in many real life situations the food industry oil gas industry chemical civil and mechanical engineering the bio Sciences to name just a few Mathematical and numerical analysis of non Newtonian fluid flow models provide challenging problems to partial differential equations specialists and applied computational mathematicians alike This volume offers investigations Results and conclusions that will no doubt be useful to engineers and computational and applied mathematicians who are focused on various aspects of

non Newtonian Fluid Mechanics New review of well known computational methods for the simulation viscoelastic and viscoplastic types Discusses new numerical methods that have proven to be more efficient and more accurate than traditional methods Articles that discuss the numerical simulation of particulate flow for viscoelastic fluids

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