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Fundamentals, Applications,
and Scientific Computing

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Kai Velten



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Continuum Mechanics using Mathematica® Antonio Romano,Renato Lancellotta,Addolorata Marasco,2008-11-01 This book examines mathematical tools principles and fundamental applications of continuum mechanics providing a solid basis for a deeper study of more challenging problems in elasticity fluid mechanics plasticity piezoelectricity ferroelectricity magneto fluid mechanics and state changes The work is suitable for advanced undergraduates graduate students and researchers in applied mathematics mathematical physics and engineering

Continuum Mechanics using Mathematica® Antonio Romano,Addolorata Marasco,2014-10-14 This textbook s methodological approach familiarizes readers with the mathematical tools required to correctly define and solve problems in continuum mechanics Covering essential principles and fundamental applications this second edition of Continuum Mechanics using Mathematica provides a solid basis for a deeper study of more challenging and specialized problems related to nonlinear elasticity polar continua mixtures piezoelectricity ferroelectricity magneto fluid mechanics and state changes see A Romano A Marasco Continuum Mechanics Advanced Topics and Research Trends Springer Birkh user 2010 ISBN 978 0 8176 4869 5 Key topics and features Concise presentation strikes a balance between fundamentals and applications Requisite mathematical background carefully collected in two introductory chapters and one appendix Recent developments highlighted through coverage of more significant applications to areas such as wave propagation fluid mechanics porous media linear elasticity This second edition expands the key topics and features to include Two new applications of fluid dynamics meteorology and navigation New exercises at the end of the existing chapters The packages are rewritten for Mathematica 9 Continuum Mechanics using Mathematica Fundamentals Applications and Scientific Computing is aimed at advanced undergraduates graduate students and researchers in applied mathematics mathematical physics and engineering It may serve as a course textbook or self study reference for anyone seeking a solid foundation in continuum mechanics

Mathematical Modeling and Simulation Kai Velten,2009-06-01 This concise and clear introduction to the topic requires only basic knowledge of calculus and linear algebra all other concepts and ideas are developed in the course of the book Lucidly written so as to appeal to undergraduates and practitioners alike it enables readers to set up simple mathematical models on their own and to interpret their results and those of others critically To achieve this many examples have been chosen from various fields such as biology ecology economics medicine agricultural chemical electrical mechanical and process engineering which are subsequently discussed in detail Based on the author s modeling and simulation experience in science and engineering and as a consultant the book answers such basic questions as What is a mathematical model What types of models do exist Which model is appropriate for a particular problem What are simulation parameter estimation and validation The book relies exclusively upon open source software which is available to everybody free of charge The entire book software including 3D

CFD and structural mechanics simulation software can be used based on a free CAELinux Live DVD that is available in the Internet works on most machines and operating systems

Micromechanics with Mathematica Seiichi

Nomura,2016-03-02 Demonstrates the simplicity and effectiveness of Mathematica as the solution to practical problems in composite materials Designed for those who need to learn how micromechanical approaches can help understand the behaviour of bodies with voids inclusions defects this book is perfect for readers without a programming background Thoroughly introducing the concept of micromechanics it helps readers assess the deformation of solids at a localized level and analyse a body with microstructures The author approaches this analysis using the computer algebra system Mathematica which facilitates complex index manipulations and mathematical expressions accurately The book begins by covering the general topics of continuum mechanics such as coordinate transformations kinematics stress constitutive relationship and material symmetry Mathematica programming is also introduced with accompanying examples In the second half of the book an analysis of heterogeneous materials with emphasis on composites is covered Takes a practical approach by using Mathematica one of the most popular programmes for symbolic computation Introduces the concept of micromechanics with worked out examples using Mathematica code for ease of understanding Logically begins with the essentials of the topic such as kinematics and stress before moving to more advanced areas Applications covered include the basics of continuum mechanics Eshelby's method analytical and semi analytical approaches for materials with inclusions composites in both infinite and finite matrix media and thermal stresses for a medium with inclusions all with Mathematica examples Features a problem and solution section on the book's companion website useful for students new to the programme

Notes on Continuum Mechanics

Eduardo WV Chaves,2013-06-13 This publication is aimed at students teachers and researchers of Continuum Mechanics and focused extensively on stating and developing Initial Boundary Value equations used to solve physical problems With respect to notation the tensorial indicial and Voigt notations have been used indiscriminately The book is divided into twelve chapters with the following topics Tensors Continuum Kinematics Stress The Objectivity of Tensors The Fundamental Equations of Continuum Mechanics An Introduction to Constitutive Equations Linear Elasticity Hyperelasticity Plasticity small and large deformations Thermoelasticity small and large deformations Damage Mechanics small and large deformations and An Introduction to Fluids Moreover the text is supplemented with over 280 figures over 100 solved problems and 130 references

Mathematical Reviews ,2006

Modern Methods in Scientific Computing and Applications Anne Bourlioux,Martin Gander,2012-12-06 When we first heard in the spring of 2000 that the Seminaire de mathematiques superieures SMS was interested in devoting its session of the summer of 2001 its 40th to scientific computing the idea of taking on the organizational work seemed to us somewhat remote More immediate things were on our minds one of us was about to go on leave to the Courant Institute the other preparing for a research summer in Paris But the more we learned about the possibilities of such a seminar the support for the organization and also the great

history of the SMS the more we grew attached to the project The topics we planned to cover were intended to span a wide range of theoretical and practical tools for solving problems in image processing thin films mathematical finance electrical engineering moving interfaces and combustion These applications alone show how wide the influence of scientific computing has become over the last two decades almost any area of science and engineering is greatly influenced by simulations and the SMS workshop in this field came very timely We decided to organize the workshop in pairs of speakers for each of the eight topics we had chosen and we invited the leading experts worldwide in these fields We were very fortunate that every speaker we invited accepted to come so the program could be realized as planned

Numerical Methods for Black-Box Software in Computational Continuum Mechanics Sergey I. Martynenko, 2023-10-24 The organization of the material is presented as follows This introductory chapter I represents a theoretical analysis of the computational algorithms for a numerical solution of the basic equations in continuum mechanics In this chapter the general requirements for computational grids discretization and iterative methods for black box software are examined Finally a concept of a two grid algorithm for decoupled solving multidimensional non linear initial boundary value problems in continuum mechanics multiphysics simulation in complex domains is presented Chapter II contains descriptions of the sequential Robust Multigrid Technique which is developed as a general purpose solver in black box codes This chapter presents the main components of the Robust Multigrid Technique RMT used in the two grid algorithm Chapter I to compute the auxiliary structured grid correction This includes the generation of multigrid structures computation of index mapping and integral evaluation Finite volume discretization on the multigrid structures will be explained by studying a 1D linear model problem In addition the algorithmic complexity of RMT and black box optimization of the problem dependent components of RMT are analysed Chapter III provides a description of parallel RMT This chapter introduces parallel RMT based algorithms for solving the boundary value problems and initial boundary value problems in unified manner Section 1 presents a comparative analysis of the parallel RMT and the sequential V cycle Sections 2 and 3 present a geometric and an algebraic parallelism of RMT i.e. parallelization of the smoothing iterations on the coarse and the levels A parallel multigrid cycle will be considered in Section 4 A parallel RMT for the time dependent problems is given in Section 5 Finally the basic properties of parallel RMT will be summarized in Section 6 Theoretical aspects of the used algorithms for solving multidimensional problems are discussed in Chapters IV This chapter contains the theoretical aspects of the algorithms used for the numerical solving of the resulting system of linear algebraic equations obtained from discrete multidimensional initial boundary value problems

Fundamentals of Scientific Computing Bertil Gustafsson, 2011-06-11 The book of nature is written in the language of mathematics Galileo Galilei How is it possible to predict weather patterns for tomorrow with access solely to today's weather data And how is it possible to predict the aerodynamic behavior of an aircraft that has yet to be built The answer is computer simulations based on mathematical models sets of equations that describe the underlying physical properties However these equations are usually

much too complicated to solve either by the smartest mathematician or the largest supercomputer This problem is overcome by constructing an approximation a numerical model with a simpler structure can be translated into a program that tells the computer how to carry out the simulation This book conveys the fundamentals of mathematical models numerical methods and algorithms Opening with a tutorial on mathematical models and analysis it proceeds to introduce the most important classes of numerical methods with finite element finite difference and spectral methods as central tools The concluding section describes applications in physics and engineering including wave propagation heat conduction and fluid dynamics Also covered are the principles of computers and programming including MATLAB *Scientific and Technical Aerospace Reports* ,1995

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