

**Wolfgang L. Wendland
Messoud Efendiev (Eds.)**

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Analysis and Simulation of Multifield Problems Wolfgang L. Wendland, Messoud Efendiev, 2012-11-10 The analysis and simulation of multifield problems have recently become one of the most actual and vivid areas of research. Although the individual subproblems of complex technical and physical phenomena often are understood separately, their interaction and coupling create not only new difficulties but also a complete new level and quality of interacting coupled field problems. Presented by leading experts, this book includes recent results in these fields from the International Conference on Multifield Problems, April 8-10, 2002, at the University of Stuttgart, Germany. *Multifield Problems* A.-M. Sändig, W. Schiehlen, W.L. Wendland, 2013-06-29 The simulation of complex engineering problems often involves an interaction or coupling of individual phenomena which are traditionally related by themselves to separate fields of applied mechanics. Typical examples of these so-called multifield problems are the thermo-mechanical analysis of solids with coupling between mechanical stress analysis and thermal heat transfer processes; the simulation of coupled deformation and fluid transport mechanisms in porous media; the prediction of mass transport and phase transition phenomena of mixtures; the analysis of sedimentation processes based on an interaction of particle dynamics and viscous flow; the simulation of multibody systems and fluid-structure interactions based on solid-to-solid and solid-to-fluid contact mechanisms. *Kinematics and Dynamics of Multibody Systems with Imperfect Joints* Paulo Flores, Jorge Ambrósio, J.C. Pimenta Claro, Hamid M. Lankarani, 2008-01-10 This book presents suitable methodologies for the dynamic analysis of multibody mechanical systems with joints. It contains studies and case studies of real and imperfect joints. The book is intended for researchers, engineers, and graduate students in applied and computational mechanics. **Micromechanics of Contact and Interphase Layers** S. Stupkiewicz, 2007-04-16 Micromechanics provides a link between the structure and the properties at different scales of observation. This book deals with micromechanical analysis of interfaces and interface layers and presents several modelling tools ranging from the rigorous method of asymptotic expansions to practical finite element simulations suitable for this class of problems. Two application areas are discussed: boundary layers associated with contact of rough bodies are modelled by applying a scale transition approach in which a macroscopic interface of zero thickness is seen at the micro scale as a layer with some finite thickness. Secondly, evolution of laminated microstructures accompanying stress-induced martensitic transformations in shape memory alloys (SMA) is analyzed as an illustration of the case when the local interfacial phenomena here the propagation of phase transformation fronts govern the macroscopic behaviour of a heterogeneous material. The corresponding two parts of the book are self-contained so they can be read separately by those interested only in micromechanical modelling of contact phenomena or in modelling of pseudoelasticity and stress-induced martensitic microstructures in SMA single crystals. Numerical Methods for Nonsmooth Dynamical Systems Vincent Acary, Bernard Brogliato, 2008-01-30 This book concerns the numerical simulation of dynamical systems whose trajectories may not be differentiable everywhere. They are named

nonsmooth dynamical systems They make an important class of systems first because of the many applications in which nonsmooth models are useful secondly because they give rise to new problems in various fields of science Usually nonsmooth dynamical systems are represented as differential inclusions complementarity systems evolution via variational inequalities each of these classes itself being split into several subclasses The book is divided into four parts the first three parts being sketched in Fig 0 1 The aim of the first part is to present the main tools from mechanics and applied mathematics which are necessary to understand how nonsmooth dynamical systems may be numerically simulated in a reliable way Many examples illustrate the theoretical results and an emphasis is put on mechanical systems as well as on electrical circuits the so called Filippov systems are also examined in some detail due to their importance in control applications The second and third parts are dedicated to a detailed presentation of the numerical schemes A fourth part is devoted to the presentation of the software platform Siconos This book is not a textbook on numerical analysis of nonsmooth systems in the sense that despite the main results of numerical analysis convergence order of consistency etc being presented their proofs are not provided

Stability and Convergence of Mechanical Systems with Unilateral Constraints Remco I. Leine, Nathan van de Wouw, 2007-12-29 Stability of motion is a central theme in the dynamics of mechanical systems While the stability theory for systems with bilateral constraints is a well established field this monograph represents a systematic study of mechanical systems with unilateral constraints such as unilateral contact impact and friction Such unilateral constraints give rise to nonsmooth dynamical models for which stability theory is developed in this work The book starts with the treatise of the mathematical background on nonsmooth analysis measure and integration theory and an introduction to the field of nonsmooth dynamical systems The unilateral constraints are modelled in the framework of set valued force laws developed in the field of nonsmooth mechanics The embedding of these constitutive models in the dynamics of mechanical systems gives rise to dynamical models with impulsive phenomena This book uses the mathematical framework of measure differential inclusions to formalise such models The book proceeds with the presentation of stability results for measure differential inclusions These stability results are then applied to nonlinear mechanical systems with unilateral constraints The book closes with the study of the convergence property for a class of measure differential inclusions a stability property for systems with time varying inputs which is shown to be highly instrumental in the context of the control of mechanical systems with unilateral constraints While the book presents a profound stability theory for mechanical systems with unilateral constraints it also has a tutorial value on the modelling of such systems in the framework of measure differential inclusions The work will be of interest to engineers scientists and students working in the field of nonsmooth mechanics and dynamics

Wave Propagation in Infinite Domains Lutz Lehmann, 2007-05-24 This book presents theoretical fundamentals and applications of a new numerical model that has the ability to simulate wave propagation Coverage examines linear waves in ideal fluids and elastic domains In addition the book includes a numerical simulation of wave

propagation based on scalar and vector wave equations as well as fluid structure interaction and soil structure interaction

Spectral Method in Multiaxial Random Fatigue Adam Nieslony, Ewald Macha, 2007-09-04 This monograph examines the theoretical foundations of the spectral method for fatigue life determination The authors discuss a rule of description of random loading states with the matrix of power spectral density functions of the stress strain tensor components Some chosen criteria of multiaxial fatigue failure are analyzed The formula proposed in this book enables readers to determine power spectral density of the equivalent history directly from the components of the power spectral density matrix of the multidimensional stochastic process *Electromechanical Coupling Theory, Methodology and Applications for High-Performance Microwave Equipment* Baoyan Duan, Shuxin Zhang, 2022-11-15 Electromechanical Coupling Theory Methodology and Applications for High Performance Microwave Equipment Electromechanical Coupling Theory Methodology and Applications for High Performance Microwave Equipment is an authoritative and up to date guide to the structural mechanical and electrical aspects of electromechanical coupling Addressing control electromagnetism and structural engineering this comprehensive reference covers the electromechanical coupling of high performance microwave electronic equipment MEE such as antennas radar large radio telescopes and telecommunication and navigation equipment The book is divided into four main sections beginning with an introduction to electromechanical coupling EMC theory and a detailed description of the multi field coupling model MFCM and the influence mechanism IM of nonlinear factors of antenna servo feeder systems on performance Subsequent sections discuss MFCM and IM based design methodology EMC based measurement and testing computer software for coupling analysis and design of electronic equipment and various engineering applications of EMC theory and the IM of typical electronic equipment In addition the book Discusses information and data transfer in electromagnetic fields mechanical and structural deformation fields and temperature fields Explains how high performance microwave electronic equipment differs from traditional mechanical equipment Addresses EMC based and general design vector based optimization of electronic equipment design Describes applications such as a gun guided radar system for warships and a large diameter antenna for moon exploration Includes evaluation criteria to validate MFCM IM design theory and methodology *Electromechanical Coupling Theory Methodology and Applications for High Performance Microwave Equipment* is essential reading for circuit designers microwave engineers researchers working with high frequency microwave engineering and engineers working with integrated circuits in radar communications IoT antenna engineering and remote sensing *AIAA Journal* American Institute of Aeronautics and Astronautics, 2006 **ESAIM**, 2005 **Calcolo**, 2004 *American Book Publishing Record*, 2003 *Manufacturing Engineering and Automation II* Liang Chi Zhang, Chun Liang Zhang, Jeng Haur Horng, Zi Chen Chen, 2012-11-29 Selected peer reviewed papers from the 2012 International Conference on Manufacturing Engineering and Automation ICMEA 2012 November 16 18 2012 Guangzhou China *Encyclopedia of Computational Mechanics, 6 Volume Set* Erwin Stein, René de Borst, Thomas J. R.

Hughes,2018-03-12 An extensively expanded and revised edition of the leading major reference work in computational engineering The completely updated and extended second edition of Encyclopedia of Computational Mechanics Second Edition has once again been prepared under the guidance of three of the world's foremost experts in the field It follows the same structure as the first edition yet has been expanded from three to six full volumes to give readers a more in depth and complete understanding of the topic Volumes 1 Isogeometric analysis as well as various direct and iterative solvers time dependent parabolic problems and FEMs for the Maxwell equation further new chapters on uncertainty quantification and related stochastic solution methods are included Volumes 3 constitutive theories and their implementation materials and processing interaction problems and identification stochastics and optimization Volumes 5 cover the various aspects of incompressible viscous flows focus on compressible fluid dynamics and address problems involving moving domains and free surfaces and application areas The single most comprehensive reference on computational mechanics 18 new chapters added representing a more than 20% increase over current edition Extensive revision plan with major updates to the majority of existing articles Covers solid and fluid mechanics with extensive treatment of FEA and CFD techniques With contributions from leading experts around the globe this is an essential and comprehensive reference for any university engineering department or corporation and contains invaluable up to date content for researchers students and practitioners alike

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The British National Bibliography Arthur James Wells,2003

Advances in Multifield Theories for Continua with Substructure Gianfranco Capriz,Paolo Maria

Mariano,2012-12-06 To achieve design implementation and servicing of complex systems and structures in an efficient and cost effective way a deeper knowledge and understanding of the subtle cast and detailed evolution of materials is needed The analysis in demand borders with the molecular and atomic one spanning all the way down from classical continua The study of the behavior of complex materials in sophisticated devices also opens intricate questions about the applicability of primary axioms of continuum mechanics such as the ultimate nature of the material element itself and the possibility of identifying it perfectly So it is necessary to develop tools that allow us to formulate both theoretical models and methods of numerical approximation for the analysis of material substructures Multifield theories in continuum mechanics which bridge classical materials science and modern continuum mechanics provide precisely these tools Multifield theories not only address problems of material substructures but also encompass well recognized approaches to the study of soft condensed matter and allow one to model disparate conditions in various states of matter However research in multifield theories is vast and there is little in the way of a comprehensive distillation of the subject from an engineer's perspective Therefore the papers in the present volume 1 which grew out of our experience as editors for an engineering journal tackle some fundamental questions suggest solutions of concrete problems and strive to interpret a host of experimental evidence In this spirit each of the authors has contributed original results having in mind their wider applicability

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