

Nonlinear Computational Solid Mechanics

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Clifford Lane



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McComb,2014-05-20 Computational Methods in Nonlinear Structural and Solid Mechanics covers the proceedings of the Symposium on Computational Methods in Nonlinear Structural and Solid Mechanics The book covers the development of efficient discretization approaches advanced numerical methods improved programming techniques and applications of these developments to nonlinear analysis of structures and solids The chapters of the text are organized into 10 parts according to the issue they tackle The first part deals with nonlinear mathematical theories and formulation aspects while the second part covers computational strategies for nonlinear programs Part 3 deals with time integration and numerical solution of nonlinear algebraic equations while Part 4 discusses material characterization and nonlinear fracture mechanics and Part 5 tackles nonlinear interaction problems The sixth part discusses seismic response and nonlinear analysis of concrete structure and the seventh part tackles nonlinear problems for nuclear reactors Part 8 covers crash dynamics and impact problems while Part 9 deals with nonlinear problems of fibrous composites and advanced nonlinear applications The last part discusses computerized symbolic manipulation and nonlinear analysis software systems The book will be of great interest to numerical analysts computer scientists structural engineers and other professionals concerned with nonlinear structural and solid mechanics

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Research in Nonlinear Structural and Solid Mechanics ,1981 NASA Conference Publication ,1980

Computational Methods in Nonlinear Mechanics J. Tinsley Oden,TEXAS INST FOR COMPUTATIONAL MECHANICS AUSTIN.,1982 This document is the final technical report for the project Computational Methods in Nonlinear Mechanics The Report summarizes results obtained on this project for the period June 30 1980 through September 30 1982 All objectives of the original statement of work have been accomplished These have included advances in mathematical modelling numerical analysis approximation theory development of computer codes and the study of related issues connected with the following nonlinear structural problems contact problems in elasticity reduced integration and penalty methods for finite element approximations of constrained problems in elasticity and fluid flow contact problems with friction nonlinear friction laws

plasticity and metal forming existence and approximation theories in contact problem in elastostatics fracture mechanics numerical methods for problems of finite elastic deformation nonlinear eigenvalue problems and bifurcation theory Detailed summaries of results in some of these areas are given together with lists of all papers reports books dissertations and oral presentations produced during the contract period Suggestions for further research areas are also given Author

Computational Methods for Nonlinear Dynamic Problems in Solid and Structural Mechanics: Progress in the Theory and Modeling of Contact and Friction J. T. Oden, COMPUTATIONAL MECHANICS CO INC AUSTIN TX., 1987 This report summarizes results of research related to the theory and modeling of contact and friction on both rough dry surfaces and on lubricated surfaces A summary of work on the quality of the numerical analysis of elasto-hydrodynamic lubrication problems is given A complete mathematical foundation is established for these problems new numerical methods are devised adaptive finite elements schemes are constructed and a variety of numerical solutions are obtained A priori estimates are derived which are shown to give estimates of rates of convergence in agreement with numerical experiments A summary of ongoing work and the development of new models of contact and friction on rough surfaces is given A probabilistic model of rough dry surfaces is described in which asperity heights are assumed to be randomly distributed over a surface The effects of inter molecular adhesion on contact friction are included This approach allows one to focus on the problem of deformation of a typical asperity In this work we assume the mechanical response of an asperity to be nonlinear viscoplastic enabling one to model elastic viscoelastic plastic and viscoplastic response as well as damage of rough surfaces in contact Preliminary versions of these models are used to study the elasto dynamic behavior and control of structural components subjected to frictional forces Numerical results show that the models give excellent agreement with experimental data **The Shock and Vibration Digest**, 1983 **Adaptive Finite Elements in Linear and Nonlinear Solid and Structural Mechanics**

Erwin Stein, 2007-04-02 This course with 6 lecturers intends to present a systematic survey of recent research results of well known scientists on error controlled adaptive finite element methods in solid and structural mechanics with emphasis to problem dependent concepts for adaptivity error analysis as well as h and p adaptive refinement techniques including meshing and remeshing Challenging applications are of equal importance including elastic and elastoplastic deformations of solids contact problems and thin walled structures Some major topics should be pointed out namely i The growing importance of goal oriented and local error estimates for quantities of interest in comparison with global error estimates based on dual finite element solutions a The importance of the p version of the finite element method in conjunction with parameter dependent hierarchical approximations of the mathematical model for example in boundary layers of elastic plates Hi The choice of problem oriented error measures in suitable norms considering residual averaging and hierarchical error estimates in conjunction with the efficiency of the associated adaptive computations iv The importance of implicit local postprocessing with enhanced test spaces in order to get constant free i.e. absolute not only relative discretization error

estimates v The coupling of error controlled adaptive discretizations and the mathematical modeling in related subdomains such as boundary layers The main goals of adaptivity are reliability and efficiency combined with in sight and access to controls which are independent of the applied discretization methods By these efforts new paradigms in Computational Mechanics should be realized namely verifications and even validations of engineering models *Advances in Computer Methods for Partial Differential Equations*, 1981

Basic Research in Methods of Approximation in the Nonlinear Mechanics of Solids and Structures J. Tinsley Oden, ALABAMA UNIV HUNTSVILLE DIV OF GRADUATE PROGRAMS AND RESEARCH., 1972 The report summarizes work completed and work in progress on a project aimed at developing general approximate methods for a wide range of nonlinear problems in solid and continuum mechanics Work is reported in the following areas Theories of nonlinear structural behavior Approximation theory Computational methods Applications such as nonlinear solid mechanics and structural dynamics and Computer programs

Advances in Computer Methods for Partial Differential Equations-IV Robert Vichnevetsky, Robert S. Stepleman, 1981 *Computer Methods for Nonlinear Solids and Structural Mechanics* Satya N. Atluri, Nicholas Perrone, 1983 *Computational Methods for Nonlinear Dynamics Problems in Solid and Structural Mechanics: Models of Dynamic Frictional Phenomena in Metallic Structures* J. T. Oden, COMPUTATIONAL MECHANICS CO INC AUSTIN TX., 1986 In this report the dynamic behavior of metallic bodies subjected to dry frictional contacts is studied A simple model of interface response which incorporates a constitutive equation for the normal deformability of the interface and the Coulomb law of friction is developed This interface model is incorporated in the formulation of problems in continuum mechanics that involve the contact of linearly elastic or viscoelastic bodies Variational formulations for these problems are established and existence and uniqueness results are proved for steady sliding and dynamic frictionless or frictional contact problems The same interface model is also incorporated in finite dimensional models for contact problems a simple rigid body model and finite element space discretizations of the continuum models Numerical studies steady sliding and its dynamic stability are presented as well as numerical studies of friction induced oscillations In the latter case the Newmark method and the central difference technique are used to integrate numerically the equations of motion In the numerical studies particular emphasis is given to the role played by normal degree of freedom in frictional sliding

Applied Mechanics Reviews, 1992 *Physics Briefs*, 1981

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