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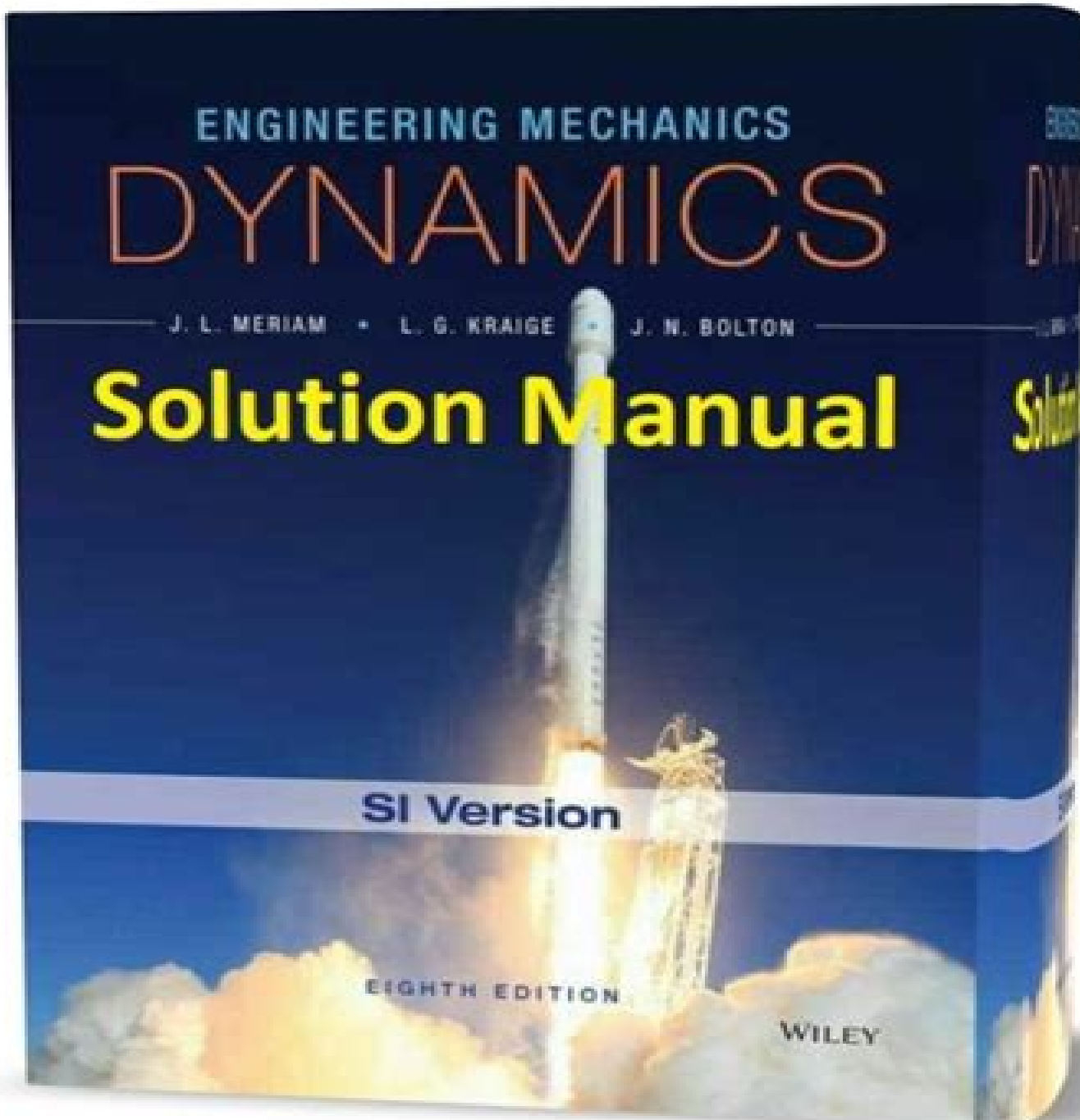
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An efficient solution procedure for elastohydrodynamic contact problems considering structural dynamics

Schmidt, Jan Henrik, 2019-01-14 This work presents an efficient solution procedure for the elastohydrodynamic EHD contact problem considering structural dynamics The contact bodies are modeled using reduced finite element models Singly diagonal implicit Runge Kutta SDIRK methods are used for adaptive time integration The structural model is coupled with the nonlinear Reynolds Equation using a monolithic coupling approach Finally a reduced order model of the complete nonlinear coupled problem is constructed

Vibration Control of Active Structures

A. Preumont, 2002-09-30 This book consists of 14 chapters Chapters 2 and 3 are devoted to the dynamics of active structures the open loop transfer functions are derived from the constitutive equations the discussion includes active trusses with piezoelectric struts and beams and shells with embedded laminar piezoelectric actuators and sensors Chapters 4 and 5 discuss the virtues of collocated actuator sensor configurations and how they can be exploited to develop active damping with guaranteed stability Chapter 6 addresses vibration isolation for one and 6 d o f Chapter 7 discusses optimal control for SISO systems with symmetric root locus Chapter 8 discusses the design tradeoffs for SISO systems in the frequency domain including the Bode amplitude phase relationship Chapter 9 provides a more general discussion of optimal control using the Riccati equation spillover is examined Chapters 10 and 11 review briefly the concepts of controllability observability and stability Chapter 12 discusses the semi active control including some materials on magneto rheological fluids Chapter 13 describes various practical applications to active damping precision positioning and vibroacoustics and chapter 14 discusses the active damping of cable structures

Computational Methods in Nonlinear Structural and Solid Mechanics

Ahmed K. Noor, Harvey G. 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 Structural Dynamics for Structural Engineers Gary C. Hart, Kevin Kai Fai Wong, 2000 **Structural Dynamics and Design Engineering : AIAA 82-0632 - AIAA 82-0772. With omissions in numbering** ,1982 *Large Space Structures: Dynamics and Control* S.N. Atluri, A.K. Amos, 2012-12-06 This monograph is intended to provide a snapshot of the status and opportunities for advancement in the technologies of dynamics and control of large flexible spacecraft structures. It is a reflection of the serious dialog and assessments going on all over the world across a wide variety of scientific and technical disciplines as we contemplate the next major milestone in mankind's romance with space: the transition from exploration and experimentation to commercial and defense exploitation. This exploitation is already in full swing in the space communications area. Both military and civilian objectives are being pursued with increasingly more sophisticated systems such as large antenna reflectors with active shape control. Both the NATO and Warsaw pact alliances are pursuing permanent space stations in orbit, large structural systems whose development calls for in situ fabrication and/or assembly and whose operation will demand innovations in controls technology. The last ten years have witnessed a fairly brisk research activity in the dynamics and control of large space structures in order to establish a technology base for the development of advanced spacecraft systems envisioned for the future. They have spanned a wide spectrum of activity from fundamental methods development to systems concept studies and laboratory experimentation and demonstrations. Some flight experiments have also been conducted for various purposes such as the characterization of the space environment, durability of materials and devices in that environment, assembly and repair operations and the dynamic behavior of flexible structures. It is this last area that has prompted this monograph. Computer Program Abstracts ,1975 *Energy Research Abstracts* ,1990 **Scientific and Technical Aerospace Reports** ,1995 **Structural Dynamics** ,1985 **DIANA Computational Mechanics '94** Ger M.A. Kusters, Max A.N. Hendriks, 2012-12-06 Advances in computational mechanics can only be achieved on the basis of fruitful discussion between researchers and practising engineers. This has been achieved in the present publication which contains all the papers presented at the first International DIANA Conference on Computational Mechanics. Nearly all papers show the results of calculations achieved with the DIANA™ Finite Element System. Broadly the book follows the line of research from the material level via the element level to the structural level. But it should be emphasised that much current research passes from one level to the other and such an interaction is also reflected here. The following domains are treated: hyper elasticity, visco plasticity and cracking, enriched damage, continua models, material experiments vs computational models, stochastic approaches, fluid structure interactions, element technology, geometrical nonlinearity and structural instability, nonlinear dynamics, solution procedures. **Advances in Structural Dynamics** J. M. Ko, Y. L. Xu, 2000 **International Aerospace Abstracts** ,1997 *Dynamics and Vibration of Structures* Demeter G. Fertis, 1984 *NASA Scientific and Technical Publications* ,1988 *Automated Structural Optimization System (ASTROS)*. E. H. Johnson, D. J. Neill, 1988 **Engineering in Our Environment** Canadian Society for Civil Engineering.

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