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Method of Dimensionality Reduction in Contact Mechanics Valentin L. Popov, Markus Hess, Emanuel

Willert, 2018-08-08 The present book is a collection of open access papers describing the foundations and applications of the Method of Dimensionality Reduction MDR first published in the Journal Facta Universitatis Series Mechanical Engineering in the years 2014-2018. The Method of Dimensionality Reduction MDR is a method of calculation and simulation of contacts of elastic and viscoelastic bodies. It consists essentially of two simple steps: a substitution of the three-dimensional continuum by a uniquely defined one-dimensional linearly elastic or viscoelastic foundation (Winkler foundation) and b) transformation of the three-dimensional profile of the contacting bodies by means of the MDR transformation. As soon as these two steps are done, the contact problem can be considered to be solved. For axial symmetric contacts only a small calculation by hand is required which does not exceed elementary calculus and will not be a barrier for any practically oriented engineer. Alternatively, the MDR can be implemented numerically which is almost trivial due to the independence of the foundation elements. In spite of its simplicity, all results are exact. The present book brings together papers covering the most important aspects of the MDR and providing a practical guide for its use.

Scientific and Technical Books and Serials in Print, 1989 Subject

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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. *International Conference of Computational Methods in Sciences and Engineering (ICCMSE 2004)* Theodore Simos, George Maroulis, 2019-04-29 The International Conference of Computational Methods in Sciences and Engineering ICCMSE is unique in its kind. It regroups original contributions from all fields of the traditional Sciences: Mathematics, Physics, Chemistry, Biology, Medicine, and all branches of Engineering. The aim of the

conference is to bring together computational scientists from several disciplines in order to share methods and ideas More than 370 extended abstracts have been submitted for consideration for presentation in ICCMSE 2004 From these 289 extended abstracts have been selected after international peer review by at least two independent reviewers *Books in Print Supplement* ,1985

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