Generalized Point Models in Structural Mechanics

Ivan V. Andronov



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Karl S. Pister

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Vehicle Structural Mechanics Society of Automotive Engineers, 1979 **Transactions of the 6th International** Conference on Structural Mechanics in Reactor Technology, Palais Des Congres, Paris, France, 17-21 August Government Reports Annual Index ,1990 Physics Briefs ,1994 Inelastic Behaviour of Structures Under Variable Loads Zenon Mróz, Dieter Weichert, Stanislaw Dorosz, 1995-02-28 This collection of papers is a state of the art presentation of theories and methods related to the problem of the behaviour of mechanical structures under variable loads beyond their elastic limit In particular the problems of shakedown ratchetting transient and asymptotic cyclic states are addressed The volume is composed of four chapters devoted to material modelling for cyclic loading conditions general theory of accommodated states of structures effects of changes of the geometry on the inelastic structural response and numerical techniques with applications to particular engineering problems It was aimed to provide a unified approach in order to understand both inelastic material and structural response under variable loading conditions. The attempt to extend the classical shakedown theory of Melan and Koiter to geometrically non linear problems is presented in several papers The industrial application of cyclic plasticity to the analysis and the design of pressure bellows compensators turbine disks or flange connections under thermal and pressure cycles illustrates the great potential of the numerical techniques developed for this purpose using mostly min max approaches The treatment of railway problems and the analysis and optimisation of pavements are further examples of important areas of applications Emphasis was laid on approaches that take into account the fact that loading histories are often not precisely known Therefore the center of interest lies in other than step by step Mechatronics-- the Basis for New Industrial Development Memis Acar, Judit Makra, Eva Penney, 1994 calculation methods

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Computational Structural Mechanics and Multidisciplinary Optimization American Society of Mechanical
Engineers. Winter Annual Meeting,1989 Abstract Journal in Earthquake Engineering ,1996 Evaluation of a Damage
Accumulation Monitoring System as an Individual Aircraft Tracking Concept C. L. Guadagnino,1982 The objective of this
program was to study and evaluate the concept of using a damage accumulation monitoring system based on microprocessor
technology for individual aircraft tracking IAT needed to satisfy the Force Management requirements of MIL STD 1503A The
two major components of this study were 1 the evaluation of selected output and input IAT parameters required to monitor
the potential crack growth of each of two major classes of aircraft Bomber Transport and Fighter Attack Trainer aircraft and
2 the definition of the microprocessor based IAT system in terms of capabilities and requirements A number of existing and
planned IAT programs which were considered as typical for the two major classes of aircraft were studied to determine
problem areas to evolve advanced concepts and to evaluate the output input parametric requirements and the functional
characteristics needed to satisfy IAT system goals Several conceptual microprocessor based IAT systems and one existing
microprocessor based IAT system capable of satisfying the requisite functional requirements were developed studied and

described In addition the study was extended to examine the capability of microprocessor based IAT systems to satisfy in part or wholly the load and environment spectra survey L ESS functions Several system concepts were developed and described **Proceedings of the 15th International Modal Analysis Conference** Society for Experimental Mechanics (U.S.),1997 *Energy Research Abstracts* ,1981 **Journal of Applied Mechanics** ,1975 Publishes original research in all branches of mechanics including aerodynamics aeroelasticity boundary layers computational mechanics constitutive modeling of materials dynamics elasticity flow and fracture heat transfer hydraulics impact internal flow mechanical properties of materials micromechanics plasticity stress analysis structures thermodynamics turbulence vibration and wave propagation

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