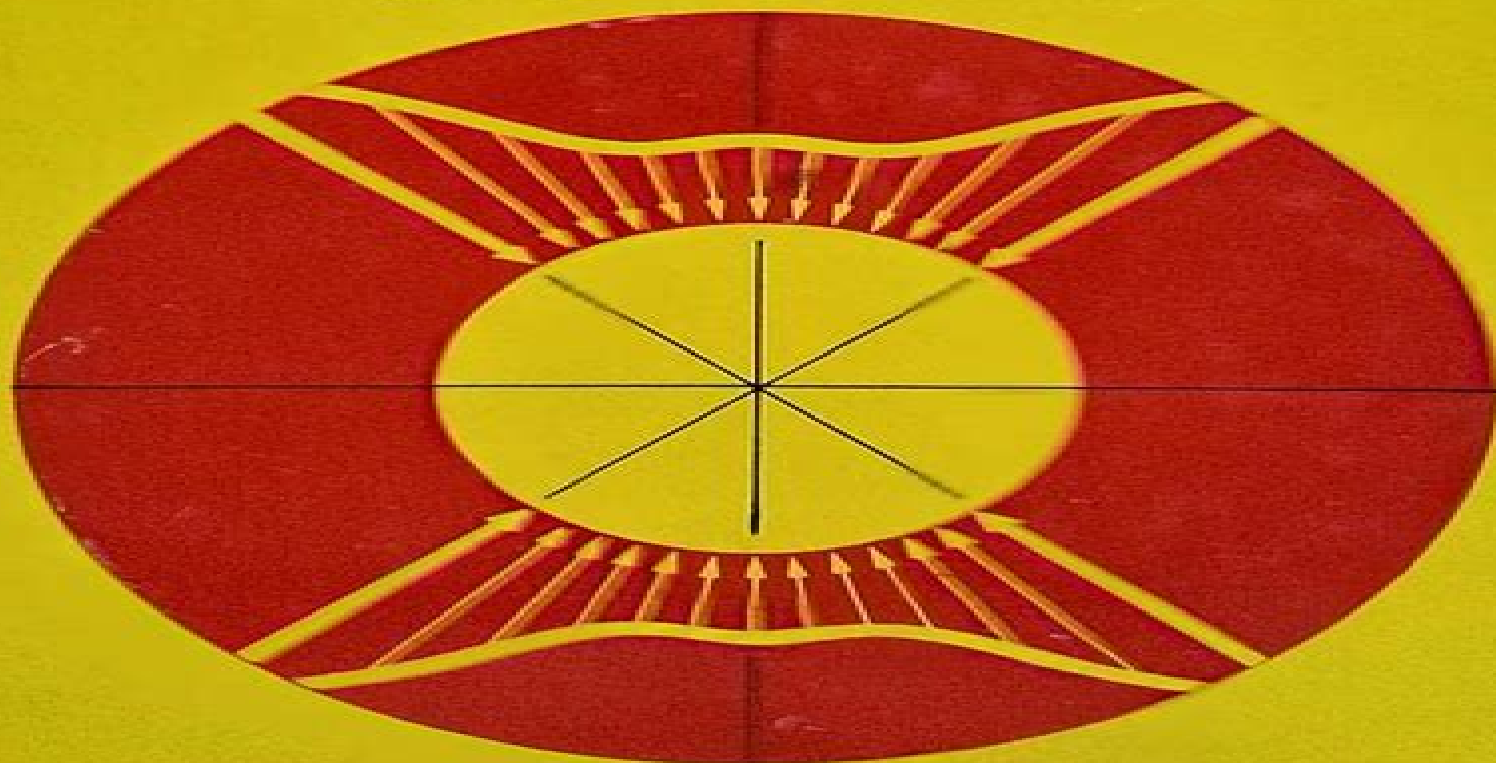


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E. Grigolyuk, V. Tolkachev



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Contact Problems in the Theory of Plates and Shells E. I. Grigolyuk, V. M. Tolkachev, 1987-01-01 *Contact Problems in the Theory of Plates and Shells* Eduard Ivanovič Grigoljuk, Viktor Mikhailovič Tolkačev, 1987 **Inelastic Behaviour of Plates and Shells** Luiz Bevilacqua, Raul Feijoo, Roger Valid, 2012-12-06 During the last ten years a considerable volume of information has been accumulated regarding the inelastic behaviour of materials The increasing number of communications published in specialised journals and also the frequency of meetings in these fields indicates a considerable research effort aimed at such topics as plasticity creep fatigue visco plasticity and the like This fact encouraged a group of Brazilian researchers stimulated enthusiastically by Professor P Germain to submit a proposal for a Symposium on the Inelastic Behaviour of Plates and Shells to the General Assembly of IUTAM Brazil had recently joined IUTAM and the Brazilian Association of Mechanical Sciences was eager to host an IUTAM meeting In the selection of the subject it was taken into account besides a promising number of original contributions the interest to be raised amongst the Brazilian researchers and engineers in order to maximise the participation of the host country The recent steps taken in this country towards the development of the aero space industry the construction of nuclear power plants and the off shore exploration of petroleum have required an intensification of research activities in several fields structural behaviour of plates and shells being one of the most important Therefore the suggested theme would attract the interest of a significant group of Brazilian researchers and engineers and match the necessity for exchanging experience among leading scientists working in those fields

Recent Developments in the Theory of Shells Holm Altenbach, Jacek Chrościelewski, Victor A. Eremeyev, Krzysztof Wiśniewski, 2019-09-25 This book commemorates the 80th birthday of Prof W Pietraszkiewicz a prominent specialist in the field of general shell theory Reflecting Prof Pietraszkiewicz's focus the respective papers address a range of current problems in the theory of shells In addition they present other structural mechanics problems involving dimension reduced models Lastly several applications are discussed including material models for such dimension reduced structures

Asymptotical Mechanics of Thin-Walled Structures Igor V. Andrianov, Jan Awrejcewicz, Leonid I. Manevitch, 2013-06-29 In this book a detailed and systematic treatment of asymptotic methods in the theory of plates and shells is presented The main features of the book are the basic principles of asymptotics and their applications traditional approaches such as regular and singular perturbations as well as new approaches such as the composite equations approach The book introduces the reader to the field of asymptotic simplification of the problems of the theory of plates and shells and will be useful as a handbook of methods of asymptotic integration Providing a state of the art review of asymptotic applications this book will be useful as an introduction to the field for novices as well as a reference book for specialists Scientific and Technical Aerospace Reports, 1986 **Mechanics of Solids**, 1986 **Applied Mechanics Reviews**, 1974 **Cusped Shell-Like Structures** George Jaiani, 2011-07-31 The book is devoted to an up dated exploratory survey of results concerning elastic cusped shells plates

and beams and cusped prismatic shell fluid interaction problems It contains some up to now non published results as well Mathematically the corresponding problems lead to non classical in general boundary value and initial boundary value problems for governing degenerate elliptic and hyperbolic systems in static and dynamical cases respectively Its uses two fundamentally different approaches of investigation 1 to get results for two dimensional and one dimensional problems from results of the corresponding three dimensional problems and 2 to investigate directly governing degenerate and singular systems of 2D and 1D problems In both the cases it is important to study relation of 2D and 1D problems to 3D problems

Shell-like Structures Holm Altenbach, Victor A. Eremeyev, 2011-07-03 In this volume scientists and researchers from industry discuss the new trends in simulation and computing shell like structures The focus is put on the following problems new theories based on two dimensional field equations but describing non classical effects new constitutive equations for materials like sandwiches foams etc and which can be combined with the two dimensional shell equations complex structures folded branching and or self intersecting shell structures etc and shell like structures on different scales for example nano tubes or very thin structures similar to membranes but having a compression stiffness In addition phase transitions in shells and refined shell thermodynamics are discussed The chapters of this book are the most exciting contributions presented at the EUROMECH 527 Colloquium Shell like structures Non classical Theories and Applications held in Wittenberg Germany

Physics Briefs , 1987 *Mathematical Models of Higher Orders* Vadim A. Krysko, Jan Awrejcewicz, Maxim V.

Zhigalov, Valeriy F. Kirichenko, Anton V. Krysko, 2019-02-11 This book offers a valuable methodological approach to the state of the art of the classical plate shell mathematical models exemplifying the vast range of mathematical models of nonlinear dynamics and statics of continuous mechanical structural members The main objective highlights the need for further study of the classical problem of shell dynamics consisting of mathematical modeling derivation of nonlinear PDEs and of finding their solutions based on the development of new and effective numerical techniques The book is designed for a broad readership of graduate students in mechanical and civil engineering applied mathematics and physics as well as to researchers and professionals interested in a rigorous and comprehensive study of modeling non linear phenomena governed by PDEs

Applied Non-Linear Dynamical Systems Jan Awrejcewicz, 2014-10-21 The book is a collection of contributions devoted to analytical numerical and experimental techniques of dynamical systems presented at the International Conference on Dynamical Systems Theory and Applications held in d Poland on December 2 5 2013 The studies give deep insight into both the theory and applications of non linear dynamical systems emphasizing directions for future research Topics covered include constrained motion of mechanical systems and tracking control diversities in the inverse dynamics singularly perturbed ODEs with periodic coefficients asymptotic solutions to the problem of vortex structure around a cylinder investigation of the regular and chaotic dynamics rare phenomena and chaos in power converters non holonomic constraints in wheeled robots exotic bifurcations in non smooth systems micro chaos energy exchange of coupled oscillators HIV

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Refined Dynamical Theories of Beams, Plates, Shells, and Their Applications Isaac Elishakoff,Horst Irretier,1987 As is known classical theories of vibration of the most frequently encountered structural elements e.g. beams plates and shells disregard the effects of the shear deformation and rotary inertia Refined theories with these effects taken into account have been pioneered by Bresse Lord Rayleigh Timoshenko Eric Reissner Mindlin and others These refined theories have been fruitfully applied in recent decades in both theoretical and practical solid mechanics problems The European Mechanics Committee approved holding EUR-ILLCH Colloquium 219 on Refined Dynamical Theories of Beams Plates and Shells and Their Applications for reviewing the recent developments providing guidelines for future investigations and presenting a forum for current work of younger researchers The Colloquium was held during September 23-26 1986 at the Universitat Gesamthochschule Kassel in the city of Kassel Federal Republic of Germany 45 Representatives of academia and industry from nine European countries as well as from Israel USA and India participated in this Colloquium 43 lectures were presented during the five sessions Session A Theory of Vibrations of Plates and Shells Session B Various Approaches for Dynamical Problems of Beams Session C Random Vibrations and Dynamic Stability Session D Vibrations of Composite Structures Session E Special Dynamical Problems of Beams Plates and Shells The papers in this volume were divided into two parts papers of invited keynote lectures and those of the invited contributed lectures **IABEM Symposium on Boundary Integral Methods for Nonlinear Problems** Luigi Morino,Wolfgang L. Wendland,2012-12-06 Proceedings of the IABEM Symposium held in Pontignano Italy May 28-June 3 1995 *Soviet Science and Technology* ,1987 *Soviet Science and Technology* 1987 ,1988

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