



NONLINEAR VIBRATIONS AND STABILITY OF SHELLS AND PLATES

MARCO AHABILI

CAMBRIDGE

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Nonlinear Vibrations And Stability Of Shells And Plates:

Nonlinear Vibrations and Stability of Shells and Plates Marco Amabili, 2008-01-14 This unique book explores both theoretical and experimental aspects of nonlinear vibrations and stability of shells and plates It is ideal for researchers professionals students and instructors Expert researchers will find the most recent progresses in nonlinear vibrations and stability of shells and plates including advanced problems of shells with fluid structure interaction Professionals will find many practical concepts diagrams and numerical results useful for the design of shells and plates made of traditional and advanced materials They will be able to understand complex phenomena such as dynamic instability bifurcations and chaos without needing an extensive mathematical background Graduate students will find i a complete text on nonlinear mechanics of shells and plates collecting almost all the available theories in a simple form ii an introduction to nonlinear dynamics and iii the state of art on the nonlinear vibrations and stability of shells and plates including fluid structure interaction problems

Nonlinear Mechanics of Shells and Plates in Composite, Soft and Biological Materials Marco Amabili, 2018-11 This book guides the reader into the modelling of shell structures in applications where advanced composite materials or complex biological materials must be described with great accuracy A valuable resource for researchers professionals and graduate students it presents a variety of practical concepts diagrams and numerical results **Scientific and Technical**

Aerospace Reports, 1973 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database

Theory of Shells and Plates (Teoriya Obolochek i Platin) S. M. Durgar'i[n], S. M. Durgar'ian, 1966 **Nonlinear Analysis of Plates** Chuen-Yuan Chia, 1980 **The Journal of the Aeronautical Society of India** Aeronautical Society of India, 1973 **Israel Journal of Technology**, 1979 Includes proceedings of various meetings and conferences *Applied Mechanics Reviews*, 1989 **Proceedings of the ASME Applied Mechanics Division**, 2004 **Proceedings of the 5th International Symposium on Fluid-Structure Interactions, Aeroelasticity, Flow-Induced Vibration and Noise** M. P. Paidoussis, 2002 **Nonlinear Vibrations** American Society of Mechanical Engineers. Winter Annual Meeting, 1992

Nonlinear Dynamics of Shells and Plates Subjected to Pulsatile Flow Eleonora Tubaldi, 2017 Flow induced vibrations due to unsteady flow often occur in many engineering areas A specific type of unsteady flow is represented by oscillatory and pulsatile flows which are prevalent in industrial and biological systems applications include pump and valve operations in pipeline systems as well as blood circulation Associated to pulsatility wave propagation in elastic tubes is recognized as the fundamental principle of the pressure pulse in arteries This propagation phenomenon is due to the fluid structure interaction and not to fluid compressibility The pulse wave velocity is related to the underlying vessel wall stiffness In biomechanics and vascular surgery thin walled shell theory can be applied to model the mechanics of veins arteries pulmonary passages and artificial blood vessels This thesis focuses on the development of a new theoretical framework able to reproduce the

nonlinear dynamic response of shells and plates to axial pulsatile flow The flow is set in motion by a pulsatile pressure gradient Coupled fluid structure Lagrange equations of motion for a non material volume subject to pulsatile flow and pressure with and without wave propagation are obtained and presented for the first time in the literature The studied systems are represented by a plate periodically supported and a circular cylindrical shell with flexible boundary conditions The fluid model is based on the potential flow theory Numerical bifurcation analysis and time integration methods are employed to investigate the stability of the systems described using a refined reduced order model The plate is modeled based on the von Krm n nonlinear plate theory and it is assumed to be periodically simply supported in both in plane directions with immovable edges The flow channel is bounded by a rigid wall The effects on the dynamics of the plate of different system parameters such as flow velocity pulsation amplitude pulsation frequency and channel pressurization are fully discussed In vascular surgery artificial blood vessels used for repairing and replacing damaged thoracic aorta in cases of aneurysm dissection or coarctation can be modeled as thin walled shells conveying pulsating flow For this purpose in this study isotropic and orthotropic circular cylindrical shells with mechanical properties of woven Dacron thoracic prostheses are modeled using the nonlinear Novozhilov shell theory A pulsatile time dependent blood flow model is considered by applying physiological waveforms of velocity and pressure during the heart beating period The fluid is assumed to be Newtonian and the pulsatile flow is formulated using a hybrid model that contains the unsteady effects obtained from the linear potential flow theory and the pulsatile viscous effects obtained from the unsteady time averaged Navier Stokes equations Geometrically nonlinear vibrations displaying interesting and intricate nonlinear dynamics chaos amplitude modulation and period doubling bifurcation are presented via frequency response curves time histories bifurcation diagrams and Poincar maps This study provides an efficient fluid structure interaction model that can reveal important aspects on the nonlinear dynamics and stability of systems conveying pulsatile flow It also addresses a crucial but still unexplored issue in cardiovascular surgery related to the dynamics of Dacron vascular grafts subject to physiological pulsatile blood flow An innovative formulation of the three dimensional quasi linear viscoelasticity is presented and applied to fit original experimental data of relaxation in axial and circumferential directions of a woven Dacron aortic graft Experimental dynamic tests have been conducted on a Dacron prosthesis pressurized with a blood analog fluid Modal damping values and natural frequencies have been estimated by experimental modal analysis Numerical simulations and comparisons with experimental results are reported

Dynamics and Vibration of Time-varying Systems and Structures Subhash Chandra Sinha,R. M. Evan-Iwanowski,1993 **Bulletin** Georgia Institute of Technology,1972-05 **AIAA Journal** American Institute of Aeronautics and Astronautics,2004 **International aerospace abstracts** ,1993 **Journal of the Aero/space Sciences** ,1962 *Impact and Buckling of Structures* American Society of Mechanical Engineers. Winter Annual Meeting,1990

Physics Briefs ,1986 **Finite Element Bibliography** Gerard De Vries,1976-12 Thjs bibliography had its inception in

1967 when the compilers first attempted a comprehensive coverage of the finite element literature using both manual and computer based retrieval Initially the data base was stored on a card index but this was subsequently transferred to punched cards and magnetic tape Computer processing was adopted at an early stage to derive the three index formats from the data base Over the subsequent years several versions of the bibliography were produced with two of these being made available in a report form to other researchers From the widespread interest in these documents it became evident that there was a need for a commercially available comprehensive bibliography in this area A major effort was undertaken to revise update and extend the data base resulting in this present volume The bibliography covers the period 1956 1975 primarily although some earlier publications of historical interest are included The citations are not restricted to the English language and documents are listed in many languages and from diverse places of origin All publication formats were accepted so that references will be found to books monographs journal papers and articles theses dissertations reports surveys and the like

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