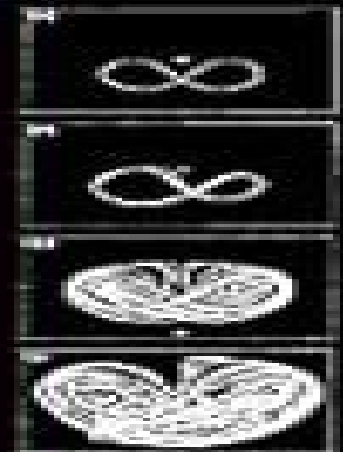


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Nonlinear Dynamics, Volume 2 Gaetan Kerschen, 2014-03-28 This second volume of eight from the IMAC XXXII Conference brings together contributions to this important area of research and engineering The collection presents early findings and case studies on fundamental and applied aspects of Structural Dynamics including papers on Linear Systems Substructure Modelling Adaptive Structures Experimental Techniques Analytical Methods Damage Detection Damping of Materials Members Modal Parameter Identification Modal Testing Methods System Identification Active Control Modal Parameter Estimation Processing Modal Data

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The 4th International Workshop on Structural Control Andrew Smyth, Raimondo Betti, 2005. Presents the research and applications on sensing technologies to monitor and control the structure and health of buildings bridges installations and other constructed facilities.

Nonlinear Structural Mechanics Walter Lacarbonara, 2013-01-09. This book reviews the theoretical framework of nonlinear mechanics covering computational methods applications parametric investigations of nonlinear phenomena and mechanical interpretation towards design. Builds skills via increasing levels of complexity.

Nonlinear Targeted Energy Transfer in Mechanical and Structural Systems Alexander F. Vakakis, Oleg V. Gendelman, Lawrence A. Bergman, D. Michael McFarland, Gaëtan Kerschen, Young Sup Lee, 2008-12-24. This monograph evolved over a period of nine years from a series of papers and presentations addressing the subject of passive vibration control of mechanical systems subjected to broadband transient inputs. The unifying theme is Targeted Energy Transfer (TET) which represents a new and unique approach to the passive control problem in which a strongly nonlinear fully passive local attachment the Nonlinear Energy Sink (NES) is employed to drastically alter the dynamics of the primary system to which it is attached. The intrinsic capacity of the properly signed NES to promote rapid localization of externally applied narrowband vibration or broadband shock energy to itself where it can be captured and dissipated provides a powerful strategy for vibration control and opens the possibility for a wide range of applications of TET such as vibration and shock isolation passive energy harvesting aeroelastic instability utter suppression seismic mitigation vortex shedding control enhanced reliability designs for example in power grids and others. The monograph is intended to provide a thorough explanation of the analytical computational and experimental methods needed to formulate and study TET in mechanical and structural systems. Several practical engineering applications are examined in detail and experimental verification and validation of the theoretical predictions are provided as well. The authors also suggest a number of possible future applications where application of TET seems promising. The authors are indebted to a number of sponsoring agencies.

Applied Mechanics and Mechanical Engineering II Hong Hua Tan, 2011-11-16. Selected peer reviewed papers from the 2011 2nd International Conference on Applied Mechanics and Mechanical Engineering (ICAMME 2011) October 8-9 2011.

Sanya China **Modern Practice in Stress and Vibration Analysis** Matthew P. Cartmell, 2003-11-15 Proceedings of the 5th International Conference on Modern Practice in Stress and Vibration Analysis Glasgow Scotland 9 11 September 2003
 Report - Danish Center for Applied Mathematics and Mechanics Danish Center for Applied Mathematics and Mechanics, 2004 **Proceedings of the ASME International Design Engineering Technical Conferences and Computers and Information in Engineering Conferences--2005**, 2005 *Encyclopedia of Vibration: F-P*, 2002
 American Journal of Physics, 2000 **Proceedings**, 2003 Disturbance Testing and Synchronization Analysis of Oscillating Systems Gerald Paul Athuman Mtatifikolo, 2007 **AIAA Journal** American Institute of Aeronautics and Astronautics, 2007

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