

Boundary Stabilization of Thin Plates

John E. Lagnese

siam. Studies in
Applied Mathematics

Boundary Stabilization Of Thin Plates

Roman Wölfel



Boundary Stabilization Of Thin Plates:

Boundary Stabilization of Thin Plates John E. Lagnese, 1989-01-01 Presents one of the main directions of research in the area of design and analysis of feedback stabilizers for distributed parameter systems in structural dynamics Important progress has been made in this area driven to a large extent by problems in modern structural engineering that require active feedback control mechanisms to stabilize structures which may possess only very weak natural damping Much of the progress is due to the development of new methods to analyze the stabilizing effects of specific feedback mechanisms Boundary Stabilization of Thin Plates provides a comprehensive and unified treatment of asymptotic stability of a thin plate when appropriate stabilizing feedback mechanisms acting through forces and moments are introduced along a part of the edge of the plate In particular primary emphasis is placed on the derivation of explicit estimates of the asymptotic decay rate of the energy of the plate that are uniform with respect to the initial energy of the plate that is on uniform stabilization results The method that is systematically employed throughout this book is the use of multipliers as the basis for the derivation of a priori asymptotic estimates on plate energy It is only in recent years that the power of the multiplier method in the context of boundary stabilization of hyperbolic partial differential equations came to be realized One of the more surprising applications of the method appears in Chapter 5 where it is used to derive asymptotic decay rates for the energy of the nonlinear von Karman plate even though the technique is ostensibly a linear one Boundary Stabilization of Thin Elastic Plates John E. Lagnese, GEORGETOWN UNIV WASHINGTON D C DEPT OF MATHEMATICS., 1987 In this paper we shall consider the question of uniform stabilization of thin elastic plates through the action of forces and moments on the edge of the plate or on a part of the edge of the plate Two particular plate models will be considered The classical fourth order Kirchhoff model but incorporating rotational inertia and the sixth order Mindlin Timoshenko model The difference in the two models from a physical point of view is that the M T model incorporates transverse shear effects while the Kirchhoff model does not Actually the M T model is a hyperbolic system three coupled second order partial differential equations in two dependent variables The unknowns denoted by w ψ ϕ are the vertical component w of displacement and angles which are measures of the amount of transverse shear The three equations are coupled through terms which are multiples of a factor K called the coefficient of elasticity in shear The Control Handbook (three volume set) William S. Levine, 2018-10-08 At publication The Control Handbook immediately became the definitive resource that engineers working with modern control systems required Among its many accolades that first edition was cited by the AAP as the Best Engineering Handbook of 1996 Now 15 years later William Levine has once again compiled the most comprehensive and authoritative resource on control engineering He has fully reorganized the text to reflect the technical advances achieved since the last edition and has expanded its contents to include the multidisciplinary perspective that is making control engineering a critical component in so many fields Now expanded from one to three volumes The Control Handbook Second Edition brilliantly organizes cutting

edge contributions from more than 200 leading experts representing every corner of the globe They cover everything from basic closed loop systems to multi agent adaptive systems and from the control of electric motors to the control of complex networks Progressively organized the three volume set includes Control System Fundamentals Control System Applications Control System Advanced Methods Any practicing engineer student or researcher working in fields as diverse as electronics aeronautics or biomedicine will find this handbook to be a time saving resource filled with invaluable formulas models methods and innovative thinking In fact any physicist biologist mathematician or researcher in any number of fields developing or improving products and systems will find the answers and ideas they need As with the first edition the new edition not only stands as a record of accomplishment in control engineering but provides researchers with the means to make further advances

The Control Systems Handbook William S. Levine, 2018-10-03 At publication The Control Handbook immediately became the definitive resource that engineers working with modern control systems required Among its many accolades that first edition was cited by the AAP as the Best Engineering Handbook of 1996 Now 15 years later William Levine has once again compiled the most comprehensive and authoritative resource on control engineering He has fully reorganized the text to reflect the technical advances achieved since the last edition and has expanded its contents to include the multidisciplinary perspective that is making control engineering a critical component in so many fields Now expanded from one to three volumes The Control Handbook Second Edition organizes cutting edge contributions from more than 200 leading experts The third volume Control System Advanced Methods includes design and analysis methods for MIMO linear and LTI systems Kalman filters and observers hybrid systems and nonlinear systems It also covers advanced considerations regarding Stability Adaptive controls System identification Stochastic control Control of distributed parameter systems Networks and networked controls As with the first edition the new edition not only stands as a record of accomplishment in control engineering but provides researchers with the means to make further advances Progressively organized the first two volumes in the set include Control System Fundamentals Control System Applications

Control Theory for Partial Differential Equations: Volume 1, Abstract Parabolic Systems Irena Lasiecka, Roberto Triggiani, 2000-02-13 Originally published in 2000 this is the first volume of a comprehensive two volume treatment of quadratic optimal control theory for partial differential equations over a finite or infinite time horizon and related differential integral and algebraic Riccati equations Both continuous theory and numerical approximation theory are included The authors use an abstract space operator theoretic approach which is based on semigroups methods and which is unifying across a few basic classes of evolution The various abstract frameworks are motivated by and ultimately directed to partial differential equations with boundary point control Volume 1 includes the abstract parabolic theory for the finite and infinite cases and corresponding PDE illustrations as well as various abstract hyperbolic settings in the finite case It presents numerous fascinating results These volumes will appeal to graduate students and researchers in pure and applied mathematics and theoretical

engineering with an interest in optimal control problems Nonlinear Problems in Aviation and Aerospace S. Sivasundaram,2000-01-10 The study of nonlinear phenomena in aviation and aerospace includes developments in computer technology and the use of nonlinear mathematical models Nonlinearities are a feature of aircraft dynamics and flight control systems and need to respond to achieve stability and performance This multiauthor volume comprises selected papers from the confer Modeling, Analysis and Control of Dynamic Elastic Multi-Link Structures J.E. Lagnese,Günter Leugering,E.J.P.G. Schmidt,2012-12-06 The purpose of this monograph is threefold First mathematical models of the transient behavior of some or all of the state variables describing the motion of multiple link flexible structures will be developed The structures which we have in mind consist of finitely many interconnected flexible elements such as strings beams plates and shells or combinations thereof and are representative of trusses frames robot arms solar panels antennae deformable mirrors etc currently in use For example a typical subsystem found in almost all aircraft and space vehicles consists of beam plate and or shell elements attached to each other in a rigid or flexible manner Due to limitations on their weights the elements themselves must be highly flexible and due to limitations on their initial configuration i e before deployment those aggregates often have to contain several links so that the substructure may be unfolded or telescoped once it is deployed The point of view we wish to adopt is that in order to understand completely the dynamic response of a complex elastic structure it is not sufficient to consider only its global motion but also necessary flexibility of individual elements and the interaction and transmission of elastic effects such as bending torsion and axial deformations at junctions where members are connected to each other The second object of this book is to provide rigorous mathematical analyses of the resulting models **Modelling Analysis and Control of Thin Plates** John E. Lagnese,Jacques-Louis Lions,1989 **Shape Optimization And Optimal Design** John Cagnol,Michael P. Polis,Jean-Paul Zolesio,2017-08-02 This volume presents developments and advances in modelling passive and active control systems governed by partial differential equations It emphasizes shape analysis optimal shape design controllability nonlinear boundary control and stabilization The authors include essential data on exact boundary controllability of thermoelastic plates with variable transmission coefficients Modelling, Analysis, and Control of Dynamic Elastic Multi-link Structures J. Lagnese,Günter Leugering,E. J. P. G. Schmidt,1994 Exact Controllability and Stabilization V. Komornik,1994 SIAM Journal on Control and Optimization Society for Industrial and Applied Mathematics,2004 Applied Mechanics Reviews ,1996 Plates and Junctions in Elastic Multi-structures Philippe G. Ciarlet,1990 **Proceedings of the First Asian Control Conference, Tokyo Metropolitan Institute of Technology, Tokyo, July 27-30, 1994** ,1994 **Archives of Acoustics Quarterly** ,2014 **Discrete and Continuous Dynamical Systems** ,2006 Applied Mathematics ,1999 **Invited Lectures Delivered at the Sixth International Colloquium on Differential Equations, August 18-23, 1995, Plovdiv, Bulgaria** ,1995 **Differential and Integral Equations** ,2007

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