



NONLINEAR CONTROL



Jonathan K. Pao

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A. J. van der Schaft



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Applied Nonlinear Control Jean-Jacques E. Slotine, Weiping Li, 2005
Thomas L. Vincent, Walter J. Grantham, 1997-06-23 Designed for one semester introductory senior or graduate level course the authors provide the student with an introduction of analysis techniques used in the design of nonlinear and optimal feedback control systems There is special emphasis on the fundamental topics of stability controllability and optimality and on the corresponding geometry associated with these topics Each chapter contains several examples and a variety of exercises

Stable Adaptive Control and Estimation for Nonlinear Systems Jeffrey T. Spooner, Manfredi Maggiore, Raúl Ordóñez, Kevin M. Passino, 2004-04-07 Includes a solution manual for problems Provides MATLAB code for examples and solutions Deals with robust systems in both theory and practice

Nonlinear Control and Filtering Using Differential Flatness Approaches Gerasimos G. Rigatos, 2016-10-13 This monograph presents recent advances in differential flatness theory and analyzes its use for nonlinear control and estimation It shows how differential flatness theory can provide solutions to complicated control problems such as those appearing in highly nonlinear multivariable systems and distributed parameter systems Furthermore it shows that differential flatness theory makes it possible to perform filtering and state estimation for a wide class of nonlinear dynamical systems and provides several descriptive test cases The book focuses on the design of nonlinear adaptive controllers and nonlinear filters using exact linearization based on differential flatness theory The adaptive controllers obtained can be applied to a wide class of nonlinear systems with unknown dynamics and assure reliable functioning of the control loop under uncertainty and varying operating conditions The filters obtained outperform other nonlinear filters in terms of accuracy of estimation and computation speed The book presents a series of application examples to confirm the efficiency of the proposed nonlinear filtering and adaptive control schemes for various electromechanical systems These include industrial robots mobile robots and autonomous vehicles electric power generation electric motors and actuators power electronics internal combustion engines distributed parameter systems and communication systems Differential Flatness Approaches to Nonlinear Control and Filtering will be a useful reference for academic researchers studying advanced problems in nonlinear control and nonlinear dynamics and for engineers working on control applications in electromechanical systems

Towards Constructive Nonlinear Control Systems Analysis and Design Mario Sassano, David Angeli, Alessandro Astolfi, 2012 This work presents a novel method to solve analysis and design problems for nonlinear control systems the classical solutions of which rely on the solvability or on the solution itself of partial differential equations or inequalities The first part of the thesis is dedicated to the analysis of nonlinear systems The notion of Dynamic Lyapunov function is introduced These functions allow to study stability properties of equilibrium points similarly to standard Lyapunov functions In the former however a positive definite function is combined with a dynamical system that render Dynamic Lyapunov functions easier to construct than Lyapunov functions These ideas are then

extended to characterize Dynamic Controllability and Observability functions which are exploited in the model reduction problem for nonlinear systems Constructive solutions to the L2 disturbance attenuation and the optimal control problems are proposed in the second part of the thesis The key aspect of these solutions is the definition of Dynamic Value functions that generalizing Dynamic Lyapunov functions consist of a dynamical feedback and a positive definite function In the last part of the thesis a similar approach is utilized to simplify the observer design problem via the Immersion and Invariance technique Finally the effectiveness of the methodologies is illustrated by means of several applications including range estimation and the optimal robust control of mechanical systems combustion engine test benches and the air path of a diesel engine

Nonlinear Systems A.J. Fossard,D. Normand-Cyrot,1996-07-31 *Nonlinear Systems* is divided into three volumes The first deals with modeling and estimation the second with stability and stabilization and the third with control This three volume set provides the most comprehensive and detailed reference available on nonlinear systems Written by a group of leading experts in the field drawn from industry government and academic institutions it provides a solid theoretical basis on nonlinear control methods as well as practical examples and advice for engineers teachers and researchers working with nonlinear systems Each book focuses on the applicability of the concepts introduced and keeps the level of mathematics to a minimum Simulations and industrial examples drawn from aerospace as well as mechanical electrical and chemical engineering are given throughout Applied nonlinear control : possibilities and limitations Thomas Vesterholm,1995

Nonlinear Industrial Control Systems Michael J. Grimble,Paweł Majecki,2020-05-19 *Nonlinear Industrial Control Systems* presents a range of mostly optimisation based methods for severely nonlinear systems it discusses feedforward and feedback control and tracking control systems design The plant models and design algorithms are provided in a MATLAB toolbox that enable both academic examples and industrial application studies to be repeated and evaluated taking into account practical application and implementation problems The text makes nonlinear control theory accessible to readers having only a background in linear systems and concentrates on real applications of nonlinear control It covers different ways of modelling nonlinear systems including state space polynomial based linear parameter varying state dependent and hybrid design techniques for nonlinear optimal control including generalised minimum variance model predictive control quadratic Gaussian factorised and H design methods design philosophies that are suitable for aerospace automotive marine process control energy systems robotics servo systems and manufacturing steps in design procedures that are illustrated in design studies to define cost functions and cope with problems such as disturbance rejection uncertainties and integral wind up and baseline non optimal control techniques such as nonlinear Smith predictors feedback linearization sliding mode control and nonlinear PID *Nonlinear Industrial Control Systems* is valuable to engineers in industry dealing with actual nonlinear systems It provides students with a comprehensive range of techniques and examples for solving real nonlinear control design problems *Analysis and Control of Nonlinear Process Systems* Katalin M. Hangos,József Bokor,Gábor

Szederkényi,2004-04-06 This straightforward text makes the complicated but powerful methods of non linear control accessible to process engineers Not only does it cover the necessary mathematics but it consistently refers to the widely known finite dimensional linear time invariant continuous case as a basis for extension to the nonlinear situation **L2-Gain and Passivity Techniques in Nonlinear Control** Arjan van der Schaft,2016-12-04 This standard text gives a unified treatment of passivity and L2 gain theory for nonlinear state space systems preceded by a compact treatment of classical passivity and small gain theorems for nonlinear input output maps The synthesis between passivity and L2 gain theory is provided by the theory of dissipative systems Specifically the small gain and passivity theorems and their implications for nonlinear stability and stabilization are discussed from this standpoint The connection between L2 gain and passivity via scattering is detailed Feedback equivalence to a passive system and resulting stabilization strategies are discussed The passivity concepts are enriched by a generalised Hamiltonian formalism emphasising the close relations with physical modeling and control by interconnection and leading to novel control methodologies going beyond passivity The potential of L2 gain techniques in nonlinear control including a theory of all pass factorizations of nonlinear systems and of parametrization of stabilizing controllers is demonstrated The nonlinear H infinity optimal control problem is also treated and the book concludes with a geometric analysis of the solution sets of Hamilton Jacobi inequalities and their relation with Riccati inequalities for the linearization L2 Gain and Passivity Techniques in Nonlinear Control third edition is thoroughly updated revised reorganized and expanded Among the changes readers will find updated and extended coverage of dissipative systems theory substantial new material regarding converse passivity theorems and incremental shifted passivity coverage of recent developments on networks of passive systems with examples a completely overhauled and succinct introduction to modeling and control of port Hamiltonian systems followed by an exposition of port Hamiltonian formulation of physical network dynamics updated treatment of all pass factorization of nonlinear systems The book provides graduate students and researchers in systems and control with a compact presentation of a fundamental and rapidly developing area of nonlinear control theory illustrated by a broad range of relevant examples stemming from different application areas **L2-gain and Passivity Techniques in Nonlinear Control** A. J. van der Schaft,1996 The aim of these lecture notes is to provide a synthesis between classical input output and closed loop stability theory in particular the small gain and passivity theorems and recent work on nonlinear H and passivity based control The treatment of the theory of dissipative systems is the main aspect of these lecture notes Fundamentals of passivity techniques are summarised and it is shown that the passivity properties of different classes of physical systems can be unified within a generalised Hamiltonian framework Key developments in linear robust control theory are extended to the nonlinear context using L2 gain techniques An extensive treatment of nonlinear H control theory is presented emphasising its main structural features Since the application of L2 gain techniques relies on solving Hamilton Jacobi inequalities the structure of their solution sets and conditions for solvability are derived **Sequential Solutions in**

Nonlinear Control Theory Buck F. Brown, 1964 *Formal Methods for Control of Nonlinear Systems* YINAN. LIU LI (JUN.), Yinan Li, (En, Jun Liu (Professor of applied mathematics), 2023 Formal methods is a field of computer science that emphasizes the use of rigorous mathematical techniques for verification and design of hardware and software systems Analysis and design of nonlinear control design plays an important role across many disciplines of engineering and applied sciences ranging from the control of an aircraft engine to the design of genetic circuits in synthetic biology While linear control is a well established subject analysis and design of nonlinear control systems remains a challenging topic due to some of the fundamental difficulties caused by nonlinearity Formal Methods for Control of Nonlinear Systems provides a unified computational approach to analysis and design of nonlinear systems Features Constructive approach to nonlinear control Rigorous specifications and validated computation Suitable for graduate students and researchers who are interested in learning how formal methods and validated computation can be combined together to tackle nonlinear control problems with complex specifications from an algorithmic perspective Combines mathematical rigor with practical applications *Applied Nonlinear Control Design*, 2003 New stability analysis tools and high performance control strategies were developed for nonlinear systems Robust high performance anti windup algorithms were produced New comprehensive nonlinear stability analysis tools were discovered and used to motivate new control algorithms A robust stability theory for discontinuous discrete time systems was developed New results on output feedback for nonlinear systems were described A comprehensive multiple time scale stability theory for systems with disturbances was codified A theory for extremum seeking in dynamical systems was developed and applied to industrial engine calibration problems **Data-driven Nonlinear Control Designs for Constrained Systems** Roland Harvey, 2020 Systems with nonlinear dynamics are theoretically constrained to the realm of nonlinear analysis and design while explicit constraints are expressed as equalities or inequalities of state input and output vectors of differential equations Few control designs exist for systems with such explicit constraints and no generalized solution has been provided This dissertation presents general techniques to design stabilizing controls for a specific class of nonlinear systems with constraints on input and output and verifies that such designs are straightforward to implement in selected applications Additionally a closed form technique for an open loop problem with unsolvable dynamic equations is developed Typical optimal control methods cannot be readily applied to nonlinear systems without heavy modification However by embedding a novel control framework based on barrier functions and feedback linearization well established optimal control techniques become applicable when constraints are imposed by the design in real time Applications in power systems and aircraft control often have safety performance and hardware restrictions that are combinations of input and output constraints while cryogenic memory applications have design restrictions and unknown analytic solutions Most applications fall into a broad class of systems known as passivity short in which certain properties are utilized to form a structural framework for system interconnection with existing general stabilizing control techniques Previous theoretical

contributions are extended to include constraints which can be readily applied to the development of scalable system networks in practical systems even in the presence of unknown dynamics In cases such as these model identification techniques are used to obtain estimated system models which are guaranteed to be at least passivity short With numerous analytic tools accessible a data driven nonlinear control design framework is developed using model identification resulting in passivity short systems which handles input and output saturations Simulations are presented that prove to effectively control and stabilize example practical systems

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