Lecture Notes in Control and Information Sciences

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H_∞ Control for Nonlinear Descriptor Systems

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Shahzad Khaligh

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H-infinity Control for Nonlinear Descriptor Systems He-Sheng Wang,Chee-Fai Yung,Fan-Ren Chang,2006-01-18 The authors present a study of the H infinity control problem and related topics for descriptor systems described by a set of nonlinear differential algebraic equations They derive necessary and sufficient conditions for the existence of a controller solving the standard nonlinear H infinity control problem considering both state and output feedback One such condition for the output feedback control problem to be solvable is obtained in terms of Hamilton Jacobi inequalities and a weak coupling condition a parameterization of output feedback controllers solving the problem is also provided All of these results are then specialized to the linear case The derivation of state space formulae for all controllers solving the standard H infinity control problem for descriptor systems is proposed Among other important topics covered are balanced realization reduced order controller design and mixed H2 H infinity control H infinity Control for Nonlinear Descriptor Systems provides a comprehensive introduction and easy access to advanced topics **The H[infinity] Optimal Control Problem for Descriptor Systems** Philip Losse,2011 **Extending H-infinity Control to Nonlinear Systems** J. William Helton,Matthew R. James,1999-01-01 H infinity control made considerable strides toward systematizing classical control This bookaddresses how this extends to nonlinear systems **Some Results on Optimal Control for Nonlinear Descriptor Systems** Johan Sjöberg,2006 **H [infinity] Control of Nonlinear Systems Using Describing Functions and Simplicial Algorithms** Richard Dean Colgren,1993 **Nonlinear H2/H-Infinity Constrained Feedback Control** Murad Abu-Khalaf,Jie Huang,Frank L. Lewis,2009-10-12 This book provides techniques to produce robust stable and useable solutions to problems of H infinity and H2 control in high performance non linear systems for the first time The book is of importance to control designers working in a variety of industrial systems Case studies are given and the design of nonlinear control systems of the same caliber as those obtained in recent years using linear optimal and bounded norm designs is explained *H [infinity] Control of Nonlinear Systems with Sampled Measurement* Sadanori Suzuki,1994 *Robust and H_ Control* Ben M. Chen,2013-03-14 H infinity control theory deals with the minimization of the H infinity norm of the transfer matrix from an exogenous disturbance to a pertinent controlled output of a given plant Robust and H infinity Control examines both the theoretical and practical aspects of H infinity control from the angle of the structural properties of linear systems Constructive algorithms are provided for finding solutions to general singular H infinity control problems general H infinity almost disturbance decoupling problems robust and perfect tracking problems Theories are also applied to real life problems with actual implementations This book can be used for graduate courses in departments of aeronautics and astronautics applied mathematics chemical engineering electrical engineering and mechanical engineering It should also be of great value to engineers practising in industry **Nonlinear System I** A. Isidori,T. Glad,R. Bars,C.V. Hollot,1999-10-21 Chapter headings and selected papers Controller Design for Nonlinear Systems Global regulation problem for nonlinear

systems S M Fei C B Feng Sliding Mode Control of Nonlinear Systems Nonlinear sliding surface design in the presence of uncertainty A Loukianov et al H Infinity and Nonlinear Control Control of nonlinear systems via feedback linearization and constrained model predictive control W K Son O K Kwon Optimization and Related Topics I Optimization of boundary and starting controls in multi dimensional hyperbolic systems A V Arguchintsev Optimization and Related Topics II The optimal stabilization of plasma under uncertainty conditions V F Gubarev O S Yakovlev Advanced Applications of Genetic Algorithms Multidisciplinary optimization with evolutionary computing for control design W Khatib et al Linear Quadratic Optimal Control Singular optimal control problem of linear singular systems with linear quadratic cost Y Chen et al Control Applications of Optimization The optimal control of processing systems by economical criteria as applied to distillation V P Krivosheev A Y Torgashov Optimal Control I Stability properties of an iterative optimal control algorithm P D Roberts Optimal Control II Quadratic index analysis in predictive control J S Senent et al H Infinity Control and Game Theoretical Approach Game problem of approach under failure of controlling devices A A Chikrii Optimal Control Design The Yakubovich Kalman Popov lemma and stability analysis of dynamic output feedback systems R Johansson A Robertsson Nonlinear Robust Control I Robust stability of uncertain systems with differentiable nonlinearity A Gaiduk Nonlinear Robust Control II Robust nonlinear forwarding with smooth state feedback control W Z Su M Fu Optimal Robust Control I Robust reliable H controllers design via LMIS D Hu W H Chen Optimal Robust Control II A dynamic games approach to disturbance attenuation control of discrete time descriptor systems H Xu Author index Keyword index Le guide des familles ,1889 Design of H [infinity] Stabilizing Controller for a Class of Nonlinear Systems Presented by Their Describing Functions Shahzad Khaligh,1998 Robust H-infinity Output Feedback Control for Nonlinear Systems Carole Ann Teolis,1994 **H(infinity) Control of Nonlinear Systems: A Class of Controllers** ,1993 Abstract The standard state space solutions to the Em control problem for linear time invariant systems are generalized to nonlinear time invariant systems A class of nonlinear controllers are parameterized as nonlinear fractional transformations on contractive stable free nonlinear parameters As in the linear case the E control problem is solved by its reduction to four simpler special state space problems together with a separation argument Another byproduct of this approach is that the sufficient conditions for control problem to be solved are also derived with this machinery The solvability for nonlinear H infinity control problem requires positive definite solutions to two parallel decoupled Hamilton Jacobi inequalities and these two solutions satisfy an additional coupling condition An illustrative example which deals with a passive plant is given at the end

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