

A Novel Approach for Extending Quantitative Feedback Theory on Nonlinear MIMO Systems

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Abstract: An approach to robust control design for a nonlinear multi-input/multi-output (MIMO) plant using linearization theory and quantitative feedback theory (QFT) is presented and applied to the design of a MIMO nonlinear robot control system. This method is named Generalized Quantitative Feedback Theory (GQFT). GQFT techniques are introduced to give a feedback control design for the plant model under the parameter uncertainty. The QFT method for single-input/single-output (SISO) plants is used to obtain robust stability under the given plant-parameter uncertainties. The design results demonstrate the good performance and features of the proposed GQFT approach that may be achieved.

Key-Words: - Robust control- Nonlinear control - Quantitative feedback theory -Robot manipulator

1 Introduction

Many practical systems are characterized by uncertainty which makes it difficult to maintain good stability margins and performance properties for the closed-loop system. There are two general design methodologies for dealing with the effects of uncertainty:

1. "Adaptive Control", in which the parameters of plant or some other appropriate structure are identified online and the information obtained is then used to 'tune' the controller.
2. "Robust Control", which typically involves a 'worst-case' design, approaches for a family of plants representing the uncertainty using a single fixed controller, [1,2,9,15].

Quantitative feedback theory (QFT) is a robust-control method developed during the last two decades which deals with the effects of uncertainty systematically. It has been successfully applied to the design of both SISO and MIMO systems; it has also been extended to the nonlinear and the time varying case [1,2,3, and 6]. In comparison to other optimization-based robust control approaches, QFT offers a number of advantages. These include:

- a. The ability to assess quantitatively the 'cost of feedback' [5 and 7].
- b. The ability to take into account phase information in the design process (which is lost if, for example, singular values are used as the design parameters).
- c. The ability to provide 'design transparency', that

is, clear tradeoff criteria between controllers complexity and feasibility of the design objectives.

d. Note that (c) implies in practice that QFT often results in simple controllers which are easy to implement.

For the purpose of QFT, the feedback system is normally described by two degrees-of-freedom structure shown in Fig. 1. In this case R is an input, F is prefilter transfer function, G is a cascade compensator, and P represents a set of transfer functions which describes area of plant-parameter uncertainty. QFT takes into account 'quantitative' information on the plant's variability (uncertainty), requirements for robust performance, tracking-performance specifications, expected disturbance amplitude and requirements for its attenuation. The output $y(t)$ is required to track the command input signal $r(t)$ and to reject the external disturbances $d_1(t)$ and $d_2(t)$. [18,19,14].

The compensator is designed so that the variations of $y(t)$ to the uncertainty in the plant P are within acceptable tolerances and the effects of the disturbances $d_1(t)$ and $d_2(t)$ on $y(t)$ are small. The prefilter properties of $F(s)$ must be designed for the desired tracking of the reference $r(t)$.

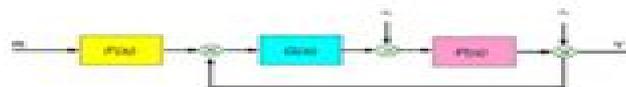


Fig. 1. The fundamental QFT design.

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