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~~Stability Analysis Of Dynamic Interval~~

The present paper aims to analyze the stability of dynamic Interval Type 2 fuzzy control systems (IT2 FCSs) with adjustable parameters by investigating the existence of limit cycles based on the describing function (DF) method. To simplify the stability analysis, the following

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structured procedure is described.

~~Stability analysis of dynamic interval
type 2 fuzzy ...~~

(1989). Stability analysis of dynamic interval systems. International Journal of Control: Vol. 49, No. 4, pp. 1401-1408.

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~~Interval Systems~~
Stability analysis of dynamic interval
systems ...

As a result, the stability of a dynamic interval system, which is determined by eigenvalues of its corresponding interval matrix, can be judged within a shorter time period. Furthermore, if the dynamic interval system is concluded to be stable,

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the output of our iterative algorithm also indicates the accurate maximal stability margin of this system.

~~An iterative algorithm for the stability analysis of ...~~

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~~Interval Systems~~ and Expiry

Determination To improve the efficiency of analysis, response surface methodology (RSM) is used to replace the time-consuming FE simulations.

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Systems Author: fcmi.loveandliquor.co-20
20-10-29T00:00:00+00:01 Subject:
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Systems Keywords: stability, analysis, of,
dynamic, interval, systems Created Date:
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In the interval dynamic stability analysis, the corresponding eigenvalue problem is the generalized interval eigenvalue problem with high order matrices. It has been numerically tested by the authors that the dynamic stability problem

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basically fails to meet the preconditions of the above exact methods. Page 8/26.

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interval dynamic stability analysis.

However, when employing Theorem 3.1 to conduct the interval dynamic stability

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Interval Systems
analysis, it is required that the sign
matrices S_R and S_L be invariant over the
respective interval matrices A_{RI} and A_{LI} .
I. Stability analysis of dynamic nonlinear

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Abstract This paper focuses on the limit

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cycles prediction problem to discuss the stability analysis of dynamic nonlinear interval type-2 Takagi – Sugeno – Kang fuzzy control systems (NIT2 TSK FCSs) with adjustable parameters.

~~Stability analysis of dynamic nonlinear interval type-2 ...~~

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Interval Analysis Of Dynamic Interval

The present paper aims to analyze the stability of dynamic Interval Type 2 fuzzy control systems (IT2 FCSs) with adjustable parameters by investigating the existence of limit cycles based on the describing function (DF) method. To simplify the stability analysis, the following

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structured procedure is described. Stability
analysis of dynamic interval type 2 fuzzy
...

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In the dynamic stability analysis, the
dynamic displacement $u(x, t)$ is usually

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expanded in the series of free vibration shapes (5) $u(x, t) = \sum_{n=1}^{\infty} f_n(x) y_n(t)$ where $f_n(x)$ and $y_n(t)$ denote the n th mode shape normalized with respect to the mass m and modal response of the column, respectively. Substituting Eq. (5) into Eq.

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An interval algorithm for uncertain
dynamic stability analysis

This paper deals with the robust stability
analysis of a class of incommensurate
fractional order quasi-polynomials with a
general type of interval uncertainties. The
concept of the general type of...

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Robust stability analysis of uncertain
incommensurate ...

Stability Analysis of Interval Type-2 Fuzzy-
Model-Based Control Systems. Abstract:
This paper presents the stability analysis of
interval type-2 fuzzy-model-based (FMB)
control systems. To investigate the system
stability, an interval type-2 Takagi-Sugeno

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(T-S) fuzzy model, which can be regarded as a collection of a number of type-1 T-S fuzzy models, is proposed to represent the nonlinear plant subject to parameter uncertainties.

~~Stability Analysis of Interval Type-2 Fuzzy-
Model Based ...~~

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In this paper, the stability problem of perturbed discrete dynamic interval systems with time delay is considered, By using the properties of spectral radius and Lyapunov's stability theory, some sufficient conditions are obtained which guarantee the robust stability of the perturbed discrete-delay dynamic interval systems.

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~~Stability Analysis for Perturbed Discrete
Dynamic Interval ...~~

Our analysis heavily employs the Perron—Frobenius theorem for nonnegative matrices and its extensions to a class of interval matrices. We show that by combining the approaches suggested in

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Bauer et al. (1993) and Han and Lee (1994) the existing tests on stability and stability margins both of time-varying and time-invariant discrete interval ...

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