

## บทความ A New Approach to Hyers-Ulam Stability of $\phi$ -Variable Quadratic Functional Equations

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**A New Approach to Hyers-Ulam Stability of  $\phi$ -Variable Quadratic Functional Equations**

... where  $\Phi, q$  is defined as in (16). For any  $i \in \mathbb{N}$ , we establish the time-scheduled MCLKF: ...

**Global Exponential Stability of Both Continuous-Time and Discrete-Time Switched Positive Time-Varying Delay Systems with Interval Uncertainties**

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Thanasak Mouktonglang · Suriyon Yimnet

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... On solving the above equations recursively, we obtain Equation (6).

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Global Exponential Stability of Both Continuous-Time and Discrete-Time Switched Positive Time-Varying Delay Systems with Interval Uncertainties and All Unstable Subsystems

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Abstract

The global stability problem for a class of linear switched positive time-varying delay systems (LSPTDSs) with interval uncertainties by means of a fast average dwell time

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