

Zeng, Hong-Bing; He, Yong; Wu, Min; She, Jinhua

Free-matrix-based integral inequality for stability analysis of systems with time-varying delay. (English) [Zbl 1360.34149](#)

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Editorial remark: No review copy delivered.

MSC:

- [34K20](#) Stability theory of functional-differential equations
- [26D15](#) Inequalities for sums, series and integrals
- [34K06](#) Linear functional-differential equations
- [34H05](#) Control problems involving ordinary differential equations
- [93D05](#) Lyapunov and other classical stabilities (Lagrange, Poisson, L^p , l^p , etc.) in control theory

Cited in **1** Review
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