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By Vladimir Kharitonov

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retarded type linear time-delay systems with distributed delay. E.: Lyapunov matrices for time delay systems. Engineering; Authors. Vladimir L. Kharitonov (1)

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A review of the book \Time-delay systems. Lyapunov functionals and matrices" by Vladimir Kharitonov, Control Engineering, Birkhaeuser, Boston, MA, 2013.

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First book to comprehensively study a counterpart of classical Lyapunov theory for linear delay free systems Provides a comprehensive study of Lyapunov matrices for

Kharitonov V. Time-delay systems: Lyapunov functionals Birkh user, 2013. - xvi, 311 p. - (Control Engineering). - Ref 33 2.6 Lyapunov Matrices:

stability of time delay systems Stability Analysis And Robust Control Of Time Delay Systems. Author by : Min Wu Languange : en Publisher by : Springer Science

Courses on PhD Level Stability and Stabilization of Time-Delay Systems Paris Graduate School on Control Paris, France, April 2006. Stability and Control of Time-Delay

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