

LIST OF PUBLICATIONS

- 1) N. Yotha, T. Botmart and T. Mouktonglang, “Exponential stability for a class of switched nonlinear systems with mixed time-varying delays via an average dwell-time method,” *ISRN Mathematical Analysis.*, vol. 18, pp. 1-18, 2012.
- 2) N. Yotha, T. Botmart and T. Mouktonglang, “Exponential synchronization for hybrid coupled neural networks with time delays via intermittent feedback control,” *Int. J. Pure Appl. Math.*, vol. 92, pp. 619-644, 2014.
- 3) N. Yotha, T. Botmart and T. Mouktonglang, “Global synchronization of hybrid coupled neural networks with interval time-varying and unbounded distributed delays via sampled-data feedback control,” *Int. J. Pure Appl. Math.*, vol. 89, pp. 591-617, 2013.
- 4) N. Yotha and K. Mukdasai, “New delay-dependent robust stability criterion for LPD discrete-time systems with interval time-varying delays,” *Discrete Dyn. Nat. Soc.*, vol. 2013, pp. 1-10, 2013.

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