

*School of Natural Sciences and Mathematics*

*Dwell Time for Local Stability of Switched Affine  
Systems with Application to Non-Spiking Neuron Models*

**UT Dallas Author(s):**

Oleg Makarenkov  
Anthony Phung

**Citation:**

Makarenkov, O., and A. Phung. 2018. "Dwell time for local stability of switched affine systems with application to non-spiking neuron models." *Applied Mathematics Letters* 86: 89-94, doi:10.1016/j.aml.2018.06.026

Access to full text is restricted to users with a valid UT Dallas NetID and password. Authorized users may click the link below to read full text.

<http://utd.edu/t/4907>