Erratum Sheet


1. The last sentence of Theorem 1

“Furthermore, if $\epsilon [k_1 + 2n(k_3 - k_2 \lambda_2) + \alpha \lambda_n + \lambda_n - \lambda_2] < 2$ holds then two equilibrium points $s_+^{(2)}$ and $s_-^{(2)}$ are stable and all other equilibrium points are unstable”

should read

“Furthermore, if $\epsilon [k_1 + 2n(k_3 - k_2 \lambda_2) + \alpha \lambda_n + k_2(\lambda_n - \lambda_2)] < 2$ holds then two equilibrium points $s_+^{(2)}$ and $s_-^{(2)}$ are stable and all other equilibrium points are unstable.”

(Last updated: October 13, 2017)