



























- [11] C.J. Xu, X.H. Tang, M.X. Liao, Stability and bifurcation analysis of a delayed predator-prey model of prey dispersal in two-patch environments, *Appl. Math. Comput.* 216, 2010, pp. 2920–2936.
- [12] C.J. Xu, X.H. Tang, and M.X. Liao, Xiaofei He, Bifurcation analysis in a delayed Lotka-Volterra predator-prey model with two delays, *Nonlinear Dyn.* 66, 2011, pp. 169–183.
- [13] N. Bairagi, D. Jana. On the stability and Hopf bifurcation of a delay-induced predator-prey system with habitat complexity, *Appl. Math. Modelling* 35, 2011, pp. 3255–3267.
- [14] S.G. Ruan, and J.J. Wei, On the zero of some transcendental functions with applications to stability of delay differential equations with two delays, *Dynam. Cont. Dis. Ser. A* 10, 2003, pp. 863–874.
- [15] Y.L. Song, S.Y. Yuan, J.M. Zhang, Bifurcation analysis in the delayed Leslie-Gower predator-prey system, *Appl. Math. Modelling* 33, 2009, pp. 4049–4061.
- [16] B. Hassard, D. Kazarino, and Y. Wan, *Theory and applications of Hopf bifurcation*, Cambridge University Press, Cambridge 1981.
- [17] K. Cooke, and Z. Grossman, Discrete delay, distributed delayed and stability switches, *J. Math. Anal. Appl.* 86, 1982, pp. 592–627.