

DAFTAR PUSTAKA

- Anton, H., 2005. *Aljabar Linier Elementer*, Erlangga, Jakarta
- Bacaer, N., 2011, *A Short History of Mathematical Population Dynamics*, Edisi 1, Springer London Dordrecht Heidelberg, New York.
- Bronson R., dan Costa G.B., 2007, *Differential Equations*, The Mc Grow-Hill Companies Inc, New Jersey.
- Ferreira, J.D., Silva, S.H.D., dan Rao, S.H., 2019, Stability Analysis of Predator-Prey Model Involving Cross-Diffusion, *Physica D*, **400**, 132141.
- Hadley, A.S., dan Betts M.G., 2012, The effects of landscape fragmentation on pollination dynamics : Absence of evidence is not evidence absence, *Biological Reviews*, **87**, 526-544.
- Hofbauer, J., dan Sigmund, K., 1998, *Evolutionary Games and Population Dynamics*, First Edition, Cambridge University Press, New York.
- Hunsicker, M.E., Ciannelli, L., dan Bailey, K.M., 2011, Functional responses and scaling in predator-prey interactions of marine fishes: contemporary issues and emerging concepts, *Ecology Letters*, **14**, 1288-1299.
- Jana, S., Ghorai, A., Guria, S., Kar, T.K., 2015, Global Dynamics A Predator, Weaker Prey and Stronger Prey System, *Applied Mathematics and Computation*, **250**, 235-248.
- Kelley, W.G., dan Peterson, A.C., 2010. *The Theory of Differential Equation : Classical and Qualitative*, Springer Science and Business Media, New York
- Liu, X., dan Huang, Q., 2018, *The Dynamics of a Harvested Predator-Prey System with Holling Type IV Functional Response*, *Biosystem*, **167-170**, 26-39
- Logan, J.D. 2011, *A First Course of Differential Equations*, Lincoln : Springer Science Business Media.
- Ndam, J. N., dan Kassem. T.G., 2009, A Mathematical Model for The Dynamics of Predator-Prey Interactions in A Three-Throphic Level Food Web, *Continental J. Applied Sciences*, **4**, 32-43.
- Olsder, G.J., 2003, *Mathematical System Theory*, Delft, The Natherland.
- Parmawati, 2018, *Ecology, Economy, Equity*, UB Press, Malang.
- Pratikno, W.B., dan Sunarsih, 2010, Model Dinamis Rantai Makanan Tiga Spesies, *Jurnal Matematika*, **13**, 151-158.
- Roziaty, E., Kusumadani A. I., Aryani. I., 2017, *Biologi Lingkungan*, Muhammadiyah University Press, Surakarta.
- Sasongko, S.B., 2010, *Metode Numerik dengan Scilab*, Edisi 1, ANDI, Yogyakarta.

- Setiawan, I., Supyandi, D., Rasiska, S., Judawinata M., G., 2018, *Pertanian Post Modern*, Penebar Swadaya, Jakarta.
- Tsai, C.H., dan Pao, H.C., 2004, Global stability for the leslie-gower predator-prey system with time-delay and holling's type functional response, *Tunghai Science*, **6**, 43-72.
- Wikan, A., dan Kristensen, O., 2019, Prey-Predator Interactions in Two and Three Species Population Models, *Discrete Dynamics in Nature and Society*, **2019**, 14.
- Zhou, A., Liang, S., Xiuling, M., 1996, Finite Volume Methods for Eigenvalue Problems, *BIT Numerical Mathematics*, **41**, 345-363.
- Zill, D.G., dan Cullen. M.R., 2009, *Differential Equations with Boundary-Value Problems*, Nelson Education, Ltd., Canada.