

## DAFTAR PUSTAKA

- Aaron J. Wirsing., Kathryn E. Cameron., dan Michael R. Heithaus., 2010, Spatial responses to *predators* vary with *prey* escape mode, *Animal Behaviour*, 79:531–537.
- Anton, H, 2005, *Aljabar Linear Elementer*, Jakarta: Erlangga.
- Bentounsi, M., dkk., 2018, The Impact of Price on The Profit of Fisherman Exploiting Tritrophic *Prey-Predator* Fish Populations, *Differential Equation*, 2018, 1-13.
- Brauer, F., dan Castillo-Chavez, C., 2010, *Mathematical Models in Population Biology and Epidemology*, Second Edition, Springer, New York.
- Campbell, N.A., Reece, J.B., dan Mitchell, L.G., 2005, *Biology*, Edisi Kelima Jilid III, Erlangga, Jakarta.
- Hofbauer, J., dan Sigmund. K., 1998, *Evolutionary Games and Population Dynamics*, Cambridge University Press, New York.
- Jones, D.S., Sleman, B.D., 2003, *Differential Equations and Mathematical Biology*, CRC Press, New York.
- Jorgensen, S.E. 2009. *Ecosystem Ecology*. First edition. Elsevier: Italy.
- Olsder, G.J., 2003, *Mathematical System Theory*, The Netherland: Delft.
- Perko, L., 2001, *Differential Equation and Dynamic System*, Third Edition. Springer-Verlag, New York.
- Pratikno, W.B., dan Sunarsih., 2003, Model Dinamis Rantai Makanan Tiga Spesies, *Jurnal Matematika*, **13**, 151-158.
- Rivera, V., Aquirre, P., 2019, Study of a Tritrophic Food Chain Model with Non-differentiable Functional Response, *Acta Applicandae Mathematicae*, Springer, Netherlands.
- Skalski, G.T., dan Giliam, J. E., 2001, Functional Responses with *Predator Interferences* Variable Alternative to The Holling Type II Model, *Ecology*, **82**, 3083-3092.
- Yongzhen, P., Yunfei, Lv dan Changguo Li, 2012, Evolutionary consequences of harvesting for a two-zooplankton one-phytoplankton system. *Applied Mathematical Modelling*, Science36 (2012) 1752–1765
- Zill, D.G. dan Cullen, M.R., 2009, *Differential Equations with Boundary-Value Problem*, Jakarta: Nelson Education.