

DAFTAR PUSTAKA

- [1] Brauer, F., & Castillo-Chavez, C. 2011. *Mathematical Models in Population Biology and Epidemiology*. Springer-Verlag, New-York
- [2] C. Milici, G. Draganeseu dan J. T. Machado. 2019. *Introduction to Fractional Differential Equations*. Springer Nature, Switzerland
- [3] Diekmann, O., & Heesterbeek, J.A.P. 2000. *Mathematical Epidemiology of Infectious Diseases: Model Building, Analysis and Interpretation*. John Wiley & Son, USA
- [4] Driessche, P. van den, & Watmough, J. 2002. *Reproduction number and sub-threshold endemic equilibria for compartmental models of disease transmission*. Journal of Mathematical Bio-Sciences. 180:29-48
- [5] Edwards, C. H. dan Penney, D. E. 2000. *Elementary Differential Equations with Boundary Value Problems Fourth Edition*. Prentice-Hall, New Jersey
- [6] Hale, J. K. & Kocak, H. 1991. *Dynamic and Bifurcation..* Springer-verlag, New York

- [7] I. Podlubny. 1999. *An Introduction to Fractional Derivatives, Fractional Differential Equations, to Methods of their Solutions and some of their Applications*. Academic Press, USA
- [8] Khalil, H. 2002. *Nonlinear System Third Edition*. Pearson Prentice Hall, New Jersey
- [9] Mapinda, J. J. Masanja, V. G. & Mwanga, G. G. 2019. Modelling the Transmission Dynamics of Banana Xanthomonas Wilt Disease with Contaminated Soil. *Journal of Mathematics and Informatics*. 17: 113-129
- [10] Olsder, G.J. & Woude, J.W. van der. 2004. *Mathematical System Theory*. VVSD, Netherlands
- [11] Ross, L. 2010. *Differential Equations Third Edition*. Springer, New York
- [12] Shah, Z. Zafar, Z. U. A. Ali, N. & Alzahrani, E. O. 2010. Mathematical and stability Analysis of Fractional Order Model for Spread of Pests in Tea Plants. *Fractals*. 28:14
- [13] Spiegel, M . R. 1999. *Transformasi Laplace. Terjemahan Bahasa Indonesia*. Erlangga, Jakarta
- [14] Tilahun, G. T. Wolle, G. A. & Tofik, M. 2021. Eco-epidemiological model and analysis of potato leaf roll virus using fractional differential equation. *Arab Journal of Basic and Applied Science*. 28:40-49

[15] Widodo, M. 2011. Penyakit Virus Daun Menggulung dapat Menurunkan Produksi Kentang. shorturl.at/cmtDK, diakses Januari 2022.

