

DAFTAR PUSTAKA

- [1] Salamah, Ani., et al. 2020. Analisis Kestabilan Model Diskrit Eko-Epidemiologi. Jurnal Pendidikan Matematika dan Matematika, Vol.4,No.2,297-310.
- [2] Prodanov, Dimiter. 2022. "Analytical Solutions and Parameter Estimation of the SIR Epidemic Model". Academy of Sciences, Bulgaria
- [3] Wang, Wei, dan Xiaofeng Li. 2013. "Global stability of discrete SIR epidemic model."
- [4] Allen, Linda J. S. 1994. *Some Discrete-Time SI, SIR, and SIS Epidemic Model*. Texas Tech University, Texas.
- [5] Allen, L, Flores, D, Ratnayake, R, Herbold, J. 2002. *Discrete-time deterministic and stochastic models for the spread of rabies*. Appl. Math. Comput. 132.
- [6] Nugroho, S. Y. Y. 2018. Analisis Dinamik Model SIR dengan Skema Beda Hingga Tak-Standar. Universitas Jenderal Soedirman, 15 September 2018. Purwokerto: FMIPA Universitas Jenderal Soedirman.
- [7] I. W. Rizqyah, A. Kusumastuti, dan H. Widayani. 2022. "Implementasi Metode Beda Hingga Tak-Standar untuk Model Penyebaran Campak," Jurnal Riset Mahasiswa Matematika, vol. 1, no. 3, hlm. 118–128.

- [8] O. Galor. 2007. *Discrete Dynamical Systems*, Springer.
- [9] Kelley, Walter G. dan Peterson, Allan C., 2001, *Difference Equations*, Academic Press, San Diego.
- [10] Elaydi, S.. 2005. "An Introductions to Difference Equations". Edisi ke-3. Springer. New York.
- [11] Stein, E. M., Shakarchi, R., 2003. "Complex Analysis".
- [12] Ogata, K. 1995. *Discrete-Time Control Systems*. 2nd ed. Upper Saddle River, NJ: Prentice Hall. ISBN: 978-0-13-034281-2.
- [13] Burden, R. L., and Faires, J. D. 2011. Numerical analysis (9th ed.). Cengage Learning.
- [14] F. Brauer, et al. 2008. *Mathematical Epidemiology*. New York, NY: Springer New York, vol. 40.
- [15] Maia Martcheva. 2015. *An Introduction to Mathematical Epidemiology*. New York, NY: Springer New York.

