

## DAFTAR PUSTAKA

- [1] Anton, H. and C. Rorres. 2014. *Elementary Linear Algebra (11th edition)*. Wiley, Canada
- [2] Brauer, F. and C. Chavez. 2012. *Mathematical Models in Population Biology and Epidemiology*. Springer, New York
- [3] Fisher, S. 1990. *Complex Variables: Second Edition*. Dover Publications Inc., New York
- [4] Gantmacher, F., R. 1959. *The Theory of Matrices*. Chelsea Publishing, Providence.
- [5] Hendricks, E., O. Jannerup and P.H. Sorensen. *Linear Systems Control*. Springer, German
- [6] Keeling, M.J. and P. Rohani. 2008. *Modelling Infectious Diseases*. Princeton University Press, New Jersey
- [7] Kelley, W.G. and A.C. Peterson. 2010. *Difference Equations an Introduction with Applications*. Springer, New York
- [8] Kelley, W. and A.C. Peterson. 2010. *The Theory of Differential Equations*. Springer, New York
- [9] Kementrian Kesehatan RI. 2018. Dicari Para Pemimpin untuk Dunia Bebas TBC. Pusat Data dan Informasi Kementrian Kesehatan RI, Jakarta
- [10] Lynch, S. 2007. *Dynamical System with Application using Mathematica*. Birkhauser, Boston
- [11] Lynch, S. 2017. *Dynamical System with Application using MATLAB*. Birkhauser, Manchester

- [12] Martcheva, M. 2010. *An Introduction to Mathematical Epidemiology*. Springer, New York
- [13] Mettle, O.F., P.O. Affi and C. Twumasi. Modelling the transmission dynamics of tuberculosis in the Ashanti Region of Ghana. *Interdisciplinary Perspectives on Infectious Diseases*. **2020**: 3-11
- [14] Olsder, G. (2004). *Mathematical Systems Theory*. Delft University of Technology, Netherlands
- [15] Tu, Pierre. 1994. *Dynamical System an Introduction with Applications in Economics and Biology Second Revised and Enlarged Edition*. Springer-Verlag, Berlin
- [16] World Health Organizations. 2020. "Tuberculosis", <https://www.who.int/health-topics/tuberculosis>, diakses pada 20 Agustus 2021

