

DAFTAR PUSTAKA

- Anton, H. dan Rorres, C., 2013, *Elementary Linear Algebra: Applications Version, Eleven Edition*, John Wiley and Sons, Inc., New York.
- Diekmann, O., Heesterbeek, J., A., Metz, J., A., 1990, *On the definition and the computation of the basic reproduction ratio R_0 in models for infectious diseases in heterogeneous populations*, J. Math. Biol.
- Ehsan, B., Effat, J., Amirhossein, N., 2021, *Design A Robust Sliding Mode Controller Based on The State and Parameter Estimation For The Nonlinear Epidemiological Model of Covid-19*, Springer.
- Elaydi, S., 2005, *An Introduction to Difference Equations*, Springer, New York.
- Elaydi, S., dan Cushing, J., 2007, *Discrete Mathematical Models in Population Biology*, Springer, New York.
- Gao, W., Wang, Y., Homaifa, A., 1995, *Discrete-Time Variable Structure Control Systems*, IEEE Transaction on Industrial Electronics.
- Gouveia, C.C., Campos, L., 2020, *Coronavirus Disease 2019 : Clinical Review*, Acta Med. Port.
- Justus J., 2008, *Ecological and Lyapunov Stability*, Philosophy of Science, doi:10.1086/595836.
- Klailil, H. K., 2002, *Nonlinear System*, Third Edition, Prentice Hall.
- Kuznetsov, Y. A., 2004, *Elements of Applied Bifurcation Theory*, 3rd ed., Springer.
- Liu, J., 2017, *Sliding Mode Control Using MATLAB*, Elsevier, Inc.
- Martcheva, M., 2015, *An Introduction to Mathematical Epidemiology*. Springer, Berlin.

- Mickens, R. E., 2015, *Difference Equations, Theory, Applications and Advanced Topics*, Third Edition, Taylor & Francis Group, LLC., USA.
- Ogata, K., 1995, *Discrete Time Control System*, Second Edition. Englewood Cliffs, N.J.: Prentice-Hall, Inc., USA.
- Olsder, G.J., van der Woude, J.W., Maks, J.g., and Jeltsema, D., 2011, *Mathematical System Theory Fourth Edition*, VSSD, Delft.
- Slotine, J.-J., E., and Li, W., 1991, *Applied Nonlinear Control*, Prentice Hall.
- Stewart, J., 2007, *Calculus: Early Transcendentals*, 6th Edition, Thomson Higher Education, Belmont, CA, USA.
- Teasdale E., Santer M., Geraghty, A.W.A., Little, P., Yardley, L., 2014, *Public perceptions of non-pharmaceutical interventions for reducing transmission of respiratory infection: systematic review and synthesis of qualitative studies*, BMC Public Health.
- Van Den Driessche, P., Yakubu, A.A., 2018, *Disease extinction versus persistence in discrete-time epidemic models*, Bulletin of Mathematical Biology.
- Weston C.R., Marie B.V., Donglin H., Michael Y.L., 2020, *Why is it difficult to accurately predict the COVID-19 epidemic?*, KeAi Publishing.
- Wordometer, 2023, *Coronavirus Statistic*, Diakses 20 Agustus 2023, dari <https://www.worldometers.info/coronavirus/>.
- World Health Organization (WHO), 2023, *Coronavirus disease COVID-19 pandemic*, Diakses 20 Agustus 2023, dari <https://www.who.int/europe/emergencies/situations/covid-19/>.
- World Health Organization (WHO). 2021, *Guidance on developing a national deployment and vaccination plan for COVID-19 vaccines*, Diakses 19 Oktober 2023, dari <https://www.who.int/publications/i/item/WHO-2019-nCoV-Vaccine-deployment-2021.1-eng>