

## DAFTAR PUSTAKA

- [1] B. WE. and R. C. DiPrima, Elementary Differential Equations and Boundary Value Problems., 9th ed. United State: John Wiley and Sons, Inc, 2012.
- [2] Centers For Disease Control and Prevention, "Measles(Rubeola)" 2023, [Online]. Available: <https://www.cdc.gov/measles/vaccination.html>. [Accessed : Feb. 12, 2024].
- [3] D. O, H. J. A.P., and R. M. G., "The construction of next-generation matrices for compartmental epidemic models," Journal of the Royal Society Interface, vol. 7, no. 47. pp. 873–885, 2010.
- [4] D. Suandi, "Analisis dinamik model SVEIR pada penyebaran penyakit campak," Kubik, vol. 2, no. 2, 2018.
- [5] F. Ainun, L. R. Aju, and R. Malango, "Model Dinamika Penyebaran Penyakit Campak Dengan Pengaruh Migrasi Dan Penambahan Imunisasi," Euler J. Ilm. Mat. Sains dan Teknol., vol. 8, no. 1, pp. 9–15, 2021.
- [6] G. Teshome Tilahun, S. Demie, and A. Eyob, "Stochastic model of measles transmission dynamics with double dose vaccination," Infect. Dis. Model., vol. 5, no. July, pp. 478–494, 2020.

- [7] H. Anton and C. Rorres, Elementary Linier Algebra, 11th ed. Canada: Wiley, 2014.
- [8] H. G. Atunex, Principles of Epidemiology : St Cloud State University, 2018.
- [9] Kementrian Kesehatan RI, Profil Kesehatan Indonesia 2022. 2022.
- [10] L. Perko, Differential Equations and Dynamical Systems. USA: Springer Science and Business Media, 2013. doi: 10.1002/9780470522165.ch1.
- [11] L. Stephen, Dynamical Systems with Applications using Python, 2nd ed. Boston: Birkhauser, 2017.
- [12] M. Ulfa and Sugiyanto, "Model Matematika untuk Kontrol Campak Menggunakan Vaksinasi," Fourier, vol. 2, no. 2, 2013.
- [13] M. W. Hirsc, S. Smal, and R. L. Devane, Differential Equations, Dynamical Systems, and an Introduction to Chaos, 2nd ed. USA: Elsevier Academic Press, 2004.
- [14] R. Lauren, N. Evans, and J. O, "COVID-19 Pandemic: World in Turmoil.," Train Educ., 2022.
- [15] S. Fisher D, Complex Variables, 2nd ed. New York: Dover Publications Inc, 1990.
- [16] S. Kholisoh, W. S. Budi, and M. Kharis, "Model Epidemi Seir Pada Penyebaran Penyakit Campak Dengan Pengaruh Vaksinasi," Unnes J. Math., vol. 1, no. 2, pp. 110 – 117, 2012.

- [17] S. L. Ross, "Differential Equation Third Edition." John Wiley and Sons, New York, 1984.
- [18] WHO, "Measles-Indonesia." [Online]. <https://www.who.int/emergencies/disease-outbreak-news/item/2023-DON462>. [Accessed : Feb. 12, 2024].

