DAFTAR PUSTAKA

[1]   Suryani, Sri.P., dan Sibaroni, Yuliant (Juli 2004). *Model Penyebaran Penyakit Demam Berdarah dengan Vaksinisasi Susceptible dan yang Infected.* STT Telkom. Bandung.

[2]   Gould EA, Solomon T (February 2008). "Pathogenic flaviviruses". *The Lancet*371 (9611): 500–9.

[3]   WHO (2009), pp. 14–16.

[4]   Rodenhuis-Zybert IA, Wilschut J, Smit JM (August 2010). "Dengue virus life cycle: viral and host factors modulating infectivity". *Cell. Mol. Life Sci.* 67 (16): 2773–86.

[5]   WHO (2009), pp. 59–60.

[6]   Center for Disease Control and Prevention. "Chapter 5 – Dengue Fever (DF) and Dengue Hemorrhagic Fever (DHF)". *2010 Yellow Book*.

[7]   Karlin, Samuel & Taylor, Howard M. (1998). *An Introduction to Stochastic Modeling*, Academic Press.

[8]   Wilder-Smith A, Chen LH, Massad E, Wilson ME (January 2009). "Threat of Dengue to Blood Safety in Dengue-Endemic Countries". *Emerg. Infect. Dis.* 15 (1): 8–11.

[9]   Boyce, William E.; DiPrima, Richard C. (1967). *Elementary Differential Equations and Boundary Value Problems* (4th ed.). John Wiley & Sons. p. 3.

[10]   Kermack, W. O.; McKendrick, A. G. (1927). "A Contribution to the Mathematical Theory of Epidemics". *Proceedings of the Royal Society A: Mathematical, Physical and Engineering Sciences*115 (772): 700

[11]   Škulj, Damjan. (2009) *Discrete time Markov chains with interval probabilities,* Faculty of Social Sciences, University of Ljubljana.

[12]   Guardiola, J., & Vecchio, A. 2003. *The Basic Reproduction Number for Infections Dynamics Models and The Global Stability of Stationary Points*.

[13]   Campbell, S. L., & Haberman, R. 2008. Introduction to Differential Equations with Dynamical System. New Jersey: Princeton University Press.

[14]   Ferdinand Verhulst : *Nonlinier Diferential Equation and Dynamical System,* Second Edition, Springer-Verlag Berlin Heidelberg, 1996

[15]   K.C.Ang, Z.Li. *Modelling the Spread of Dengue in Singapore.*Nanyang Technological University, Singapore

[16]   Asmaidi, Sianturi,Paian, Nugrahani,Endar (Septc-Oct.2014). *A SIR Mathematical Model of Dengue Transmission and Its Simulation.* Bogor agricultural University. Indonesia.