DAFTAR PUSTAKA

Alkhudari, Z., Al-Sheikh, S., dan Al-Tuwairqi, S., 2014, Global Dynamics of a Mathematical Model on Smoking, *ISRN Applied Mathematics*, **Vol 2014**, 1-7.

Anton, H., 2005,*Aljabar Linier Elementer*, Erlangga, Jakarta.

Brauer, F., Driessche, P., Den, V., dan Wu, J., 2008, *Mathemathical Endemiclogy, Mathematical Biosciences Subseries*, Springer, Berlin.

Depkes, http://www.depkes.go.id/article/print/16060300002/htts-2016-suarakan-kebenaran-jangan-bunuh-dirimu-dengan-candu rokok.html, diakses pada 5 Juli 2018.

Diekmann, O., Heesterbeek, J.A.P., dan Roberts M.G, 2009, *The Construction of Next-Generation Matrices for Compartmental Epidemic Models,* The Royal Society Interface.

Dinkes, http://www.dinkes.bantenprov.go.id/read/berita/488/ PENGERTIANMEROKOK-DAN-AKIBATNYA.html, diakses pada 9 Oktober 2018.

Driessche, P., dan Watmough, J., 2002, Reproduction Numbers and Sub-threshold Endemic Equilibria for Compartmental Models of Disease Transmission, *Mathematical Biosciences*, **180**: 29-48.

Gondodiputro, S., 2007, *Bahaya Tembakau dan Bentuk-Bentuk Sediaan Tembakau*, Fakultas Kedokteran Universitas Padjajaran, Bandung.

Kelley, W.G., dan Peterson, A.C., 2010, The Theory of Differential Equation: Classical and Qualitative, *Springer Science dan Business Media*, New York.

Merkin, D.R., 1997,*Introduction to the Theory of Stability*, Springer, New York.

Nigussie, G. A., dan Koya, P. R., 2016, Modeling and Simulation Study of Population Subjected to The Smoking Habit, *IOSR Journal of Mathematics*, **Vol. 12 No. 3**, 56-63.

Olsder, G. J., 2003, *Mathematical System Theory, second edition,* Delpht University Press, Netherland.

Sari, A.T.O., Ramdhani, N., dan Eliza, M., 2003, Empati dan Perilaku Merokok di Tempat Umum, *Jurnal Psikologi*, **No. 2**, 81-90.

Sontag, E.D., dan Thomas, M., 2001,*Control Theory for Linear Systems*, Springer, London.

Syarifah, M., 2016, Tobacco and Smoking Culture Perspective Islamic Law, *Kabilah Journal of Social Community,* **Vol. 1 No. 2**, 213-229.

Verma, V., dan Agarwal, M., 2015, Global Dynamics of a Mathematical Model on Smoking with Media Campaigns, *Research Article,* **Vol. 4 No. 1**, 500-512.

WHO, 2001, Compilation of Terms and Definitions, *Intergovermental Negotiating Body On The WHO Framework Convention On Tobacco Control*, **Vol. 3**, 1-47.

Williams II, R.L., dan Lawrence, D.A, 2007, *Linear State-Space Control System,* John Wiley & Sons, New Jersey.

Zaman, G., Kang, Y.H., Cho, G., dan Jung, H.I.,2017, Optimal Strategy of Vaccination & treatment in an SIR Epidemic Model,*International Association for Mathematics and Computers in Simulation (IMACS)*,**Vol 136**, 63-77.

Zill, D.G., dan Cullen, M.R., 2009, *Differential Equations with Boundary-Value Problems,* seventh edition*,* Nelson Education Ltd, Canada.