

DAFTAR PUSTAKA

- M. Santoprete dan Fei Xu. 2018. *Global Stability in a Mathematical Model of De-Radicalization*. Wilfrid Laurier University. Waterloo, Canada.
- C. McClauskey dan M. Santoprete. 2017. *A Bare-Bones Mathematical Model of Radicalization*. *Journal of Dynamics and Games*, 2018, 5 (3) : 243-264.
- J. Horgans. 2009. *Walking Away From Terrorism: Accounts of Disengagement From Radical and Extremist Movements*. London, UK. 23(1) : 126-128.
- Agustine, Debby. 2015. *Pemodelan Matematika*. Pendidikan Universitas Negeri Jakarta. Jakarta.
- Indriawan R.M.J dan Widiyanto B. 2016. *Pendidikan Perdamaian Sebagai Bagian dari Program Deradikalisasi: Sebuah Upaya Pencegahan Gerakan Terorisme*. Universitas Paramadina. Jakarta. Vol. 6 hal. 75-98.
- L. Ross. 2005. *Differential Equation*. 3rd. New York. Springer.
- H. Anton. 1987. *Aljabar Linear Elementer* (Alih Bahasa: Refina Indriasari). Jakarta. Erlangga.
- S. Wiggins. 1990. *Introduction to Applied Nonlinear Dynamical Systems and Chaos*. New York: Springer.
- L. Perko. 2001. *Differential Equations and Dynamical Systems. Third Edition*. Springer-Verlag. New York.
- Olsder G. J. dan Woude J. W. 2004. *Mathematical Systems Theory*. Netherland: VVSD.
- P. Driessche dan J. Watmough. 2001. *Reproduction numbers and sub-threshold endemic equilibria for compartmental models of disease transmission*. *Mathematical Bioscience*. hal. 29-48
- Tu, Pierre N.V. 1994. *Dynamical Systems An Introduction with Applications*

in Economics and Biology. Second Edition. Springer-Verlag. Berlin.

Istanto, Samto H. 2015. *Problems and Challenges on Radicalization and Dera-
dicalization of Terorism in Indonesia*. Jurnal Pertahanan. Denma Mabes
TNI Angkatan Udara. 5(2): 225-244.

Merkin, David R. 1997. *Introduction to the Theory of Stability*. Springer-
Verlag. New York.

O. Diekmann dan Heesterbeek. 2000. *Mathematical Epidemiology of Infectious
Diseases*. New York: John Wiley and Son.

Horn, A. Roger. 2013. *Matrix Analysis. Second Edition*. Cambridge University
Press. New York.

Ramadhan, Mustiko Rizki. dkk. 2018. *Pemodelan Matematika Penyebaran Pe-
nyakit Tuberkolosis Dengan Strategi DOTS*. UNNES Jurnal of Mathema-
tics. Universitas Negeri Semarang. Semarang.

Alligood, K. T., T. D. Sauer, dan J. A. Yorke. 2018. *CHAOS: An Introduction
to Dynamical System*. Spinger-Verlag. New York.

Edelstein-Keshet L. 1998. *Mathematics Models in Biology*. New York : Random
House.