

DAFTAR PUSTAKA

- Agus SB. 2016. *Deradikalisasi Nusantara: Perang Semesta Berbasis Kearifan Lokal Melawan Radikalisme dan Terorisme*. Daulat Press. Jakarta
- Agustine, Debby. 2015. *Pemodelan Matematika*. Pendidikan Universitas Negeri Jakarta. Jakarta.
- Boyce, W. E., dan R. C. DiPrima. 2005. *Elementary Differential Equations and Boundary Value Problems*. John Wiley and Sons. New York.
- Calvetti, Daniela dan Erkki Somersalo. 2013. *Computational Mathematical Modeling*. Philadelphia: Society for Industrial and Applied.
- Darnawijoyo. 2011. *Persamaan Diferensial Biasa*. Erlangga.
- Driessche, Pauline van den. 2017. *Reproduction Numbers of Infectious Disease Models*. Jurnal. Infectious Disease Modelling 2 (2017) 288-303.
- Farlow, Stanley J. 1994. *An Introduction to Differential Equation and Their Application*. University of Maine.
- Handi, Inam. (2016). BNPT Sebut Ada 2,7 Juta Orang Indonesia Terlibat Terorisme. *Hukum*[ONLINE]. Tersedia pada: <https://nasional.tempo.co/read/737905/bnpt-sebut-ada-27-juta-orang-indonesia-terlibat-terorisme>. (Diakses 30 November 2018 pukul 11.58 WIB)
- Horn, A. Roger. 2013. *Matrix Analysis*. Second Edition. Cambridge University Press. New York.
- Isnawan, Fuadi. 2018. *Program Deradikalisasi Radikalisme dan Terorisme Melalui Nilai-Nilai Luhur Pancasila*. Jurnal. Fakultas Hukum Universitas Islam Indonesia.
- Mccluskey, C Connell dan Manuele Santoprete. 2017. *A Bare-Bones Mathe-*

mathematical Model of Radicalization. Journal of Dynamics and Games, 2018, 5 (3) : 243-264.

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

Naidu, Desineni Subbaram. 1940. *Optimal Control System*. New York: CRC Press.

Perko, Lawrence. 2001. *Differential Equations and Dynamical Systems. Third Edition*. Springer-Verlag, New York.

Santoprete, Manuele dan Fei Xu. 2018. *Global Stability in a Mathematical Model of De-Radicalization*. Wilfrid Laurier University. Waterloo, Canada.

Tu, Pierre N.V. 1994. *Dynamical Systems An Introduction with Applications in Economics and Biology*. Second Edition. Springer-Verlag. Berlin.

