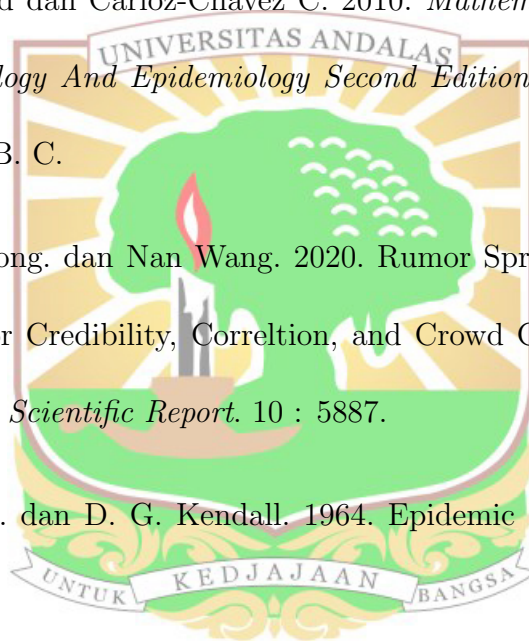


DAFTAR PUSTAKA

- [1] Boyce, W. E dan R. C. DiPrima. 2012. *Elementary Differential Equations and Boundary Value Problems Ninth Edition*. United State : John Wiley and Sons, Inc.
- [2] Brauer, Fred dan Carloz-Chavez C. 2010. *Mathematical Models In Population Biology And Epidemiology Second Edition*. New York : Spinger Vancouver B. C.
- [3] Chen. Xuelong. dan Nan Wang. 2020. Rumor Spreading Model Considering Rumor Credibility, Correltion, and Crowd Classification based on Personality. *Scientific Report*. 10 : 5887.
- [4] Daley, D. J. dan D. G. Kendall. 1964. Epidemic Rumours. *Nature*. Vol 204 : 49-63.
- [5] Driessche, P. V. D. dan J. Wathmough. 2002. Reproduction Numbers and Sub-treshold Endemic Equilibria for Compartmental Models of Disease Transmission. *Mathematical Biosciences*. Vol 180 : 29-48.
- [6] Finizio, N dan Ladas, G. 1982. *An Introduction to Differential Equations with Difference Equation, Fourier Analysis, and Partial Differential Equations*. California : Wadsworth.



- [7] Giesecke, J. 2002. *Modern Infectious Disease Epidemiology Second Edition*. Florida : CRC Press.
- [8] Goffman, W. dan V. A. Newill. 1964. Generalization of Epidemic Theory: An Application to The Transmission of Ideas. *Nature*. 204:225-228.
- [9] Harris, M. John, Jeffrey L., Michael J. Mossinghoff. 2008. *Combinatorics and Graph Theory*. New York : Springer
- [10] Kelley, Walter G. dan Allan C. Peterson. 2010. *The Theory of Differential Equation Second Edition*. New York : Springer.
- [11] Lesmana I Gusti Ngurah, Aditya. 2012. *Analisis Pengaruh Media Sosial Twitter terhadap Pembentukan Brand Attachment (Studi: PT XL AXI-ATA)*. Tesis. Program Pascasarjana Universitas Indonesia. Jakarta.
- [12] Kusumawardhana, M. 2009. Aplikasi Teori Graf pada Analisis Jejaring Sosial. *Sekolah Teknik Elektro dan Informatika ITB*.
- [13] Lynch, Stephen. 2007. *Dynamical System with Application using Matlab Second Edition*. Manchester : Berkausser.
- [14] Layek, G. C. 2015. *An Introduction to Dynamical Systems and Chaos*. India : Springer.
- [15] Moreno, Y. Nekkovee, M. dan A. F. Pachecho. 2004. Dynamics of Rumour Spreading in Complex Networks. *Phys*. Vol 69.
- [16] Murray, J.D. 2002. *Mathematical Biology Third Edition*. United States : Springer-Verlag.

- [17] Olsder, G. J dan J. W. Van der Woude. 2004. *Mathematical System Theory Intermediete Third Edition*. Netherland : VSSD.
- [18] Piqueira, J. R. C. 2010. Rumour Propagation Model: An Equilibrium Study. *Hindawi Publishing Corporation Mathematical Problems in Engineering*: Vol 2010
- [19] Regester, Michael, Judy. 2003. *Risk Issues and Crissis Management in Public Relations*. New Delhi : Crest Publishing House.
- [20] Ross, Shepley L. 1984. *Differential Equations: Third Edition*. New York : Jhon Wiley and Sins.
- [21] Saidah, Muthiah A. 2022. *Analisis Kestabilan Model Penyebaran Rumor melalui Twitter di Indonesia*. Tesis. Program Magister Universitas Andalas. Padang.

