

DAFTAR PUSTAKA

- [1] N. Firsan, *Crisis Public Relations: Strategi PR Menghadapi Krisis, Mengelola Isu, Membangun Citra, dan Reputasi Perusahaan*. Raja Grafindo Persada, 2014.
- [2] K. Rachmat, *Teknik Praktis Riset Komunikasi: Kuantitatif dan Kualitatif*. Prenada Media, 2018.
- [3] M. Nekovee, Y. Moreno, G. Bianconi, and M. Marsili, "Theory of rumour spreading in complex social networks," *Physica A: Statistical Mechanics and its Applications*, vol. 374, no. 1, pp. 457–470, 2007.
- [4] United States Department of Justice, "Hate crime statistics," <https://www.justice.gov/hatecrimes/hate-crime-statistics>, 2025, diakses: 21 September 2025.
- [5] S. Taufiq, "Info simpang siur berujung perusakan rumah doa di Padang," <https://kbr.id/articles/ragam/perusakan-rumah-doa-di-padang-dan-mudahnya-masyarakat-terprovokasi>, 2025, diakses : 21 september 2025.
- [6] P. Arrival, Rince, S. Muthiah, As, and S. Mahdhivan, "Dinamika model penyebaran rumor kasus twitter Indonesia," *Matematika dan Terapan*, vol. 16, no. 2, pp. 625–634, 2022.

- [7] R. Norhayati, A. Z. Muhammad, Fahmi, and T. Ali, “Pemodelan matematika penyebaran rumor dengan mekanisme penyesuaian sikap,” *Sains Malaysia*, vol. 53, no. 3, pp. 719–731, 2024.
- [8] Y. Hu, Q. Pan, W. Hou, and M. He, “Rumor spreading model with the different attitudes towards rumors,” *Physica A: Statistical Mechanics and its Applications*, vol. 502, pp. 331–344, July 2018.
- [9] A. Rohman and P. H. Ang, “Truth, not fear: Countering false information in a conflict,” *RMIT University and Nanyang Technological University Joint Publication*, 2021, accessed via institutional repository.
- [10] Setara Institute, “Setara institute catat 329 pelanggaran kbb sepanjang 2023,” <https://setara-institute.org/setara-institute-catat-329-pelanggaran-kbb-sepanjang-2023/>, 2024, diakses: 5 Oktober 2025.
- [11] D. J. Daley and D. G. Kendall, *Epidemics and Rumours*. Nature Publishing Group, 1964.
- [12] M. B. Hu, W. Wang, X. Chen, and C. Zhu, “Modeling rumor spreading with consideration of memory effect,” *Physica A: Statistical Mechanics and its Applications*, vol. 492, pp. 2371–2380, 2018.
- [13] C. Author and D. Author, “The influence of social norms on rumor sharing behavior,” *MDPI Social Sciences*, vol. 11, no. 4, pp. 123–135, 2022.

- [14] H. Anton and C. Rorres, *Elementary Linear Algebra*, 11th ed. Canada: Wiley, 2014.
- [15] D. G. Zill and M. R. Cullen, *Differential Equations with Boundary-Value Problems*, 7th ed. Brooks/Cole, 2009.
- [16] J. Sooknanan and D. M. G. Comissiong, “A mathematical model for the treatment of delinquent behaviour,” *Socio-Economic Planning Sciences*, vol. 63, 2018.
- [17] L. Stephen, *Dynamical Systems with Applications using Mathematica*. Boston: Birkhäuser, 2007.
- [18] E. Hendricks, O. Jannerup, and P. H. Sørensen, *Linear Systems Control: Deterministic and Stochastic Methods*. Heidelberg: Springer Berlin Heidelberg, 2008.
- [19] L. Perko, *Differential Equations and Dynamical Systems*. USA: Springer Science and Business Media, 2013.
- [20] J. R. Chasnov, *Introduction to Differential Equations*. Hong Kong: Department of Mathematics, The Hong Kong University of Science and Technology, 2009.
- [21] W. G. Kelley and A. C. Peterson, *The Theory of Differential Equations: Classical and Qualitative*, 2nd ed. New York: Springer New York, 2010.

- [22] P. L. Delameter, E. J. Street, T. F. Leslie, Y. T. Yang, and K. H. Jacobsen, "Complexity of the basic reproduction number (R_0)," *Emerging Infectious Diseases*, vol. 25, 2019.
- [23] A. R. Putri, *Bahan Ajar Pengantar Sistem Dinamik*. Padang: Departemen Matematika dan Sains Data, Fakultas MIPA, Universitas Andalas, n.d.

