

DAFTAR PUSTAKA

- [1] S. N. Tarmizi, "Kemenkes Bertekad Mempercepat Eliminasi Kanker Serviks," 20/07/2024. [Online]. Available: <https://sehatnegeriku.kemkes.go.id/baca/rilis-media/20240222/4144973/kemenkes-bertekad-mempercepat-eliminasi-kanker-serviks/>
- [2] L. D. Aryani and M. A. Riyandry, "Nurse Educator Model Pasien Kanker Di Pelayanan Rumah Sakit," *J. Penelit. Perawat Prof.*, vol. 1, no. 1, pp. 61–70, 2019, [Online]. Available: <http://jurnal.globalhealthsciencegroup.com/index.php/JPPP/article/download/83/65>
- [3] N. Fitri, *Dukungan Sosial Terhadap Pasien Kanker Anak Melalui Family Supporting Group (Fsg) Di Yayasan Onkologi Anak Indonesia (Yoai)*. 2020.
- [4] M. A. Akbar, Masniarara Aziza Balfas Amril, Raiza Syahira, Fahrein Rachel Latisha, and Noor Jihan, "Analisis Struktur Jaringan Komunikasi #Seagames2022 Di Twitter Menggunakan Pendekatan Social Network Analysis (Sna)," *J. Stud. Komun. dan Media*, vol. 26, no. 1, pp. 1–16, 2022, doi: 10.17933/jskm.2022.4780.
- [5] E. G. Radjah, A. Iriani, and D. H. F. Manongga, "Analisis Terhadap Tagar #LGBT di Twitter Menggunakan Analisis Jaringan Sosial (SNA)," *J. Media Inform. Budidarma*, vol. 7, no. 1, pp. 300–311, 2023, doi: 10.30865/mib.v7i1.5476.
- [6] Z. T. Yudizon, K. D. Sartika, and A. Mahrietta, "Implementasi Model Dragonfly Effect Pada Kampanye @ODHABerhakSehat Melalui Twitter," *J. Servite*, vol. 4, no. 1, p. 14, 2022, doi: 10.37535/102004120222.
- [7] B. D. Santosa, N. Fatimah, N. I. Kusumaningtyas, and U. S. Aesyi, "Analisa Jaringan dan Pola Penyedia Layanan Judi Online di Twitter menggunakan Social Network Analysis," *Angkasa J. Ilm. Bid. Teknol.*, vol. 15, no. 2, p. 169, 2023, doi: 10.28989/angkasa.v15i2.1778.
- [8] N. Vemprala and G. Dietrich, "A social network analysis (SNA) study on data breach concerns over social media," *Proc. Annu. Hawaii Int. Conf. Syst. Sci.*, vol. 2019-Janua, pp. 7186–7193, 2019, doi: 10.24251/hicss.2019.862.
- [9] T. Setiadi, M. R. Yaakub, and A. A. Bakar, "Community Detection Methods in Library's Books and Borrowers Social Network Segmentation," *J. Adv. Inf. Technol.*, vol. 14, no. 6, pp. 1177–

- 1185, 2023, doi: 10.12720/jait.14.6.1177-1185.
- [10] A. Irsyad and N. A. Rakhmawati, "Community detection in twitter based on tweets similarities in indonesian using cosine similarity and louvain algorithms," *Regist. J. Ilm. Teknol. Sist. Inf.*, vol. 6, no. 1, pp. 22–31, 2020, doi: 10.26594/register.v6i1.1595.
 - [11] N. A. Rakhmawati, I. M. Solichin, and B. N. Jati, "Deteksi Komunitas Spesies Laba-Laba Berdasarkan Negara Menggunakan Algoritma Label Propagation," *J. Inf. Eng. Educ. Technol.*, vol. 6, no. 1, pp. 21–25, 2022, doi: 10.26740/jieet.v6n1.p21-25.
 - [12] T. Setiadi, "Klasterisasi Buku dan Peminjam Buku di Perpustakaan dengan Metode Analisis Jejaring Sosial dan Deteksi Komunitas," *INOVTEK Polbeng - Seri Inform.*, vol. 7, no. 2, p. 256, 2022, doi: 10.35314/isi.v7i2.2780.
 - [13] D. M. Arta, "Analisis Jaringan Sosial: Mengidentifikasi Komunitasdi twitter dengan Tagar #FREEPALESTINEMenggunakan Metode Louvain," pp. 1–6, 2023.
 - [14] J. B. Clemente, G. Besas, J. Callado, and J. E. Evangelista, *Predicting the Biological Classification of Cell-Cycle Regulated Genes of Saccharomyces cerevisiae using Community Detection Algorithms on Gene Co-expression Networks*, vol. 1, no. 1. Association for Computing Machinery, 2022. [Online]. Available: <http://arxiv.org/abs/2208.10119>
 - [15] M. T. Anwar, "Analisis Pola Persebaran Pornografi pada Media Sosial dengan Social Network Analysis," *J. Buana Inform.*, vol. 9, no. 1, pp. 43–52, 2018, doi: 10.24002/jbi.v9i1.1667.
 - [16] N. Samatan, A. Fatoni, and S. Murtiasih, "Disaster Communication Patterns and Behaviors on Social Media: a Study Social Network #Banjir2020 on Twitter," *Humanit. Soc. Sci. Rev.*, vol. 8, no. 4, pp. 27–36, 2020, doi: 10.18510/hssr.2020.844.
 - [17] S. R. Utami, R. N. Safitri, and Y. A. Kuncoroyakti, "Analisis Jaringan dan Aktor #BatalkanOmnibusLaw di Media Sosial Twitter Menggunakan Social Network Analysis (SNA)," *JCommsci*, vol. 4, no. 3, pp. 135–148, 2021.
 - [18] L. Tang and H. Liu, *Community Detection and Mining in Social Media*, vol. 2, no. 1. 2010. doi: 10.2200/s00298ed1v01y201009dmk003.
 - [19] J. Manajemen and D. Bisnis, "Studi Kasus: Lazada, Tokopedia Dan Elevenia," *Almana*, vol. 2, no.

2, pp. 107–115, 2018.

- [20] E. Nurhazizah, R. N. Ichsan, and S. Widyanesti, “Analisis Sentimen Dan Jaringan Sosial Pada Penyebaran Informasi Vaksinasi Di Twitter,” *Swabumi*, vol. 10, no. 1, pp. 24–35, 2022, doi: 10.31294/swabumi.v10i1.12474.