

DAFTAR PUSTAKA

- [1] M. Burri, “Understanding the Implications of Big Data and Big Data Analytics for Competition Law,” 2019, pp. 241–263.
- [2] G. R. W. Humphries *et al.*, “Predicting the future is hard and other lessons from a population time series data science competition,” *Ecol. Inform.*, vol. 48, pp. 1–11, Nov. 2018, doi: 10.1016/j.ecoinf.2018.07.004.
- [3] “Data Academy.” <https://dataacademy.co.id/>.
- [4] S. Mukhopadhyay, *Advanced Data Analytics Using Python: With Machine Learning, Deep Learning and NLP Examples*. Apress, 2018.
- [5] J. Golback, *Introduction to Social Media Investigation: A Hands-on Approach*. 2015.
- [6] E. B. Irena, B., & Setiawan, “Fake news (hoax) identification on social media twitter using decision tree c4. 5 method,” *J. RESTI (Rekayasa Sist. Dan Teknol. Informasi)*, 2020.
- [7] S. S. Nikam, ““A Comparative Study of Classification Techniques in Data Mining Algorithms,” *Int. J. Mod. Trends Eng*, vol. 4, pp. 58–63, 2018, doi: 10.21884/ijmter.2017.4211.vxayk.
- [8] D. E. Froehlich, “Mixed methods and social network analysis,” in *International Encyclopedia of Education (Fourth Edition)*, Elsevier, 2023, pp. 685–692.
- [9] U. Gupta, G. Trivedi, and D. Singh, “Human AI: Social network analysis,” in *Emotional AI and Human-AI Interactions in Social Networking*, Elsevier, 2024, pp. 213–235.
- [10] J. Golbeck, “Network Structure and Measures,” in *Analyzing the Social*

Web, Elsevier, 2013, pp. 25–44.

- [11] B. Jedari, F. Xia, A. M. Ahmed, P. Pirozmand, and Y. Najafloo, “Using social network analysis (SNA) to design socially aware network solutions in delay-tolerant networks (DTNs),” in *Advances in Delay-Tolerant Networks (DTNs)*, Elsevier, 2021, pp. 227–245.
- [12] J. A. A. Mary Sowjanya, “Recognizing Fake Headlines Using Clustering Algorithms,” *Math. Stat. Eng. Appl.*, vol. 71, no. 2, Mar. 2022, doi: 10.17762/msea.v71i2.71.
- [13] .. Itai Himelboim Derek L. Hansen, Ben Shneiderman, *Analyzing Social Media Networks with NodeXL: Insights from a Connected World*, Second. 2020.
- [14] J. Powell and M. Hopkins, “Social networks,” in *A Librarian’s Guide to Graphs, Data and the Semantic Web*, Elsevier, 2015, pp. 111–116.
- [15] M. Singh, D. Bansal, and S. Sofat, “Who is Who on Twitter–Spammer, Fake or Compromised Account? A Tool to Reveal True Identity in Real-Time,” *Cybern. Syst.*, vol. 49, no. 1, pp. 1–25, Jan. 2018, doi: 10.1080/01969722.2017.1412866.
- [16] K. S. Adewole, T. Han, W. Wu, H. Song, and A. K. Sangaiah, “Twitter spam account detection based on clustering and classification methods,” *J. Supercomput.*, vol. 76, no. 7, pp. 4802–4837, Jul. 2020, doi: 10.1007/s11227-018-2641-x.
- [17] A. M. Chiesi, *Network Analysis*. International Encyclopedia of the Social and Behavioral Sciences, 2001.
- [18] Z. Jastania, M. A. Aslam, R. A. Abbasi, and K. Saedi, “Using social network analysis to understand public discussions: The case study of #

- Saudi Women Can Drive on Twitter,” *Int. J. Adv. Comput. Sci. Appl.*, vol. 11, no. 2, pp. 223–231, 2020, doi: 10.14569/ijacsa.2020.0110230.
- [19] J. Arunadevi and A. Mary Sowjanya, “Recognizing Fake Headlines using Clustering Algorithms,” *Math. Stat. Eng. Appl.*
- [20] D. L. Hansen, B. Shneiderman, M. A. Smith, and I. Himelboim, “Social network analysis: Measuring, mapping, and modeling collections of connections,” in *Analyzing Social Media Networks with NodeXL*, Elsevier, 2020, pp. 31–51.
- [21] K. Das, S. Samanta, and M. Pal, “Study on centrality measures in social networks: a survey,” *Soc. Netw. Anal. Min.*, vol. 8, no. 1, p. 13, Dec. 2018, doi: 10.1007/s13278-018-0493-2.
- [22] P. Charles and R. Germon, *Automating Open Source Intelligence*. 2016.
- [23] F. Bloch, M. O. Jackson, and P. Tebaldi, “Centrality measures in networks,” *Soc. Choice Welfare*, vol. 61, no. 2, pp. 413–453, Aug. 2023, doi: 10.1007/s00355-023-01456-4.
- [24] S. A. Sanjaya and K. Surendro, “Spam Detection on Profile and Social Media Network using Principal Component Analysis (PCA) and K-means Clustering,” *Int. J. Adv. Soft Comput. Appl.*, vol. 11, no. 3, 2019.
- [25] R. Nomes. and M. S. Saravanan, “Classification of Fake News on Facebook a Novel Social Network with K-Means Clustering Approach for Against Principal Component Analysis Method for Better Accuracy,” 2022, doi: doi: 10.1109/ICOSEC54921.2022.9952063.