

Daftar Pustaka

- [1] Simon Kemp, "DIGITAL 2023: GLOBAL OVERVIEW REPORT." Accessed: Oct. 14, 2023. [Online]. Available: <https://datareportal.com/reports/digital-2023-global-overview-report>
- [2] V. da F. Vieira, C. R. Xavier, and A. G. Evsukoff, "A comparative study of overlapping community detection methods from the perspective of the structural properties," *Appl Netw Sci*, vol. 5, no. 1, Dec. 2020, doi: 10.1007/s41109-020-00289-9.
- [3] A. K. Verma, M. Jadeja, and S. Jayaswal, "RW-HeCo: A random walk and network centrality based graph neural network for community detection in heterogeneous networks," *Multimed Tools Appl*, 2024, doi: 10.1007/s11042-024-18823-7.
- [4] J. Sheng, C. Liu, L. Chen, B. Wang, and J. Zhang, "Research on community detection in complex networks based on internode attraction," *Entropy*, vol. 22, no. 12, pp. 1–16, Dec. 2020, doi: 10.3390/e22121383.
- [5] T. Bonald, N. de Lara, Q. Lutz, T. Paris, and B. Charpentier BERTRANDCHARPENTIER, "Scikit-network: Graph Analysis in Python," *Journal of Machine Learning Research*, vol. 21, pp. 1–6, 2020, [Online]. Available: <https://scikit-network.readthedocs.io/en/latest/>.
- [6] G. Rossetti, L. Milli, and R. Cazabet, "CDLIB: a python library to extract, compare and evaluate communities from complex networks," *Appl Netw Sci*, vol. 4, no. 1, Dec. 2019, doi: 10.1007/s41109-019-0165-9.
- [7] V. D. Blondel, J.-L. Guillaume, R. Lambiotte, and E. Lefebvre, "Fast unfolding of communities in large networks," Mar. 2008, doi: 10.1088/1742-5468/2008/10/P10008.
- [8] U. N. Raghavan, R. Albert, and S. Kumara, "Near linear time algorithm to detect community structures in large-scale networks," Sep. 2007, doi: 10.1103/PhysRevE.76.036106.
- [9] R. Latifah, N. Rosanti, and D. N. Amri, "Kajian Literature Deteksi Komunitas dan Analisis Jaringan di Indonesia," 2022. [Online]. Available: <https://jurnal.umj.ac.id/index.php/just-it/index>
- [10] M. J. Olsen, "Community Detection in Large Social Networks," 2014. Accessed: Oct. 09, 2023. [Online]. Available: https://ntnuopen.ntnu.no/ntnu-xmlui/bitstream/handle/11250/259357/742891_FULLTEXT01.pdf
- [11] F. B. De Sousa and L. Zhao, "Evaluating and comparing the IGraph community detection algorithms," in *Proceedings - 2014 Brazilian Conference on Intelligent Systems, BRACIS 2014*, Institute of Electrical and Electronics Engineers Inc., Dec. 2014, pp. 408–413. doi: 10.1109/BRACIS.2014.79.
- [12] J. Yang and J. Leskovec, "Defining and Evaluating Network Communities based on Ground-truth," May 2012, [Online]. Available: <http://arxiv.org/abs/1205.6233>
- [13] S. E. Garza and S. E. Schaeffer, "Community detection with the Label Propagation Algorithm: A survey," *Physica A: Statistical Mechanics and its Applications*, vol. 534. Elsevier B.V., Nov. 15, 2019. doi: 10.1016/j.physa.2019.122058.
- [14] influxdata, "What is the Time Library in Python? A Helpful Guide." Accessed: Jan. 20, 2024. [Online]. Available: <https://www.influxdata.com/blog/what-is-time-library-in-python-helpful-guide/>
- [15] geeksforgeeks, "Psutil module in Python." Accessed: Jan. 24, 2024. [Online]. Available: <https://www.geeksforgeeks.org/psutil-module-in-python/>
- [16] M. Chen, K. Kuzmin, and B. K. Szymanski, "Community Detection via Maximization of Modularity and Its Variants," Jul. 2015, doi: 10.1109/TCSS.2014.2307458.
- [17] B. Pengelola Jurnal dan Publikasi, N. Ernawati, and L. Noersanti Sekolah Tinggi Ilmu Ekonomi Indonesia Jl Kayu Jati Raya, "Jurnal Manajemen STEI Pengaruh Persepsi Manfaat, Kemudahan Penggunaan dan Kepercayaan terhadap Minat Penggunaan pada Aplikasi OVO," *BPJP) Sekolah Tinggi Ilmu Ekonomi Indonesia Jakarta*, vol. 03, no. 02, 2020, [Online]. Available: www.bi.go.id/id/statistik