

Daftar Pustaka

- [1] N. Hutagalung, D. Gunawan, and E. B. Nababan, "Klasifikasi tipe kepribadian pengguna sosial media berdasarkan teori big five menggunakan k-nearest neighbor," *Repositori Institusi USU*, p. 1, 2018.
- [2] V. Korde and C. N. Mahender, "Text classification and classifier: A survey," *International Journal of Artificial Intelligence & Applications*, vol. 3, no. 2, pp. 85–99, 2012.
- [3] I. Hmeidi, M. Al-Ayyoub, N. A. Abdulla, A. A. Almodawar, R. Abooraig, and N. A. Mahyoub, "Automatic arabic text categorisation: A comprehensive comparative study," *Journal of Information Science*, vol. 41, no. 1, p. 114, 2015.
- [4] C. Giovanelli, X. Liu, S. Sierla, V. Vyatkin, and R. Ichise, "Towards an aggregator that exploits big data to bid on frequency containment reserve market," *Annual Conference of the IEEE Industrial Electronics Society (IECON 2017)*, vol. 43, pp. 7514–7519, 2017.
- [5] K. Kowsari, K. J. Meimandi, M. Heidarysafa, S. Mendu, L. Barnes, and D. Brown, "Text classification algorithms: A survey," *Information*, vol. 10, no. 4, p. 150, 2019.
- [6] Suyanto, *Swarm intelligence: Komputasi modern untuk optimasi dan big data mining*. Penerbit Informatika, 2017.
- [7] K. Y. Lee and J. Park, "Application of particle swarm optimization to economic dispatch problem: Advantages and disadvantages," in *2006 IEEE PES Power Systems Conference and Exposition*, pp. 188–192, 2006.
- [8] K. Ratnasari and L. Rosita, "Model natural language processing untuk perumusan keluhan pasien," *Seminar Nasional Informatika Medis (SNIMed)*, vol. 5, pp. 11–18, 2014.
- [9] Z. Wang, X. Cui, L. Gao, and et al., "A hybrid model of sentimental entity recognition on mobile social media," *Eurasip Journal on Wireless Communications and Networking*, 2016.
- [10] R. Eberhart and J. Kennedy, "A new optimizer using particle swarm theory," in *MHS'95. Proceedings of the Sixth International Symposium on Micro Machine and Human Science*, pp. 39–43, 1995.