

## Daftar Pustaka

- [1] N. Moratanch and S.Chitrakala, "A survey on abstractive text summarization," in *International Conference on Circuit, Power and Computing*, March 2016, pp. 1-7.
- [2] N Nazari and MA Mahdavi, "A survey on automatic text summarization.," *Journal of AI and Data Mining*, vol. 7, no. 1, pp. 121–135, 2019.
- [3] H. Asgari, B. Masoumi, and O. S. Sheijani., "Automatic text summarization based on multi-agent particle swarm optimization," in *Iranian*, Feb 2014, pp. 1–5.
- [4] M. S. Binwahlan, N. Salim, and L. Suanmali., "Swarm based text summarization," in *International Association of Computer Science and Information Technology - Spring Conference*, April 2009, pp. 145-150.
- [5] Mohammed Salem Binwahlan, Naomie Salim, and Ladda Suanmali, *Fuzzy Swarm Based Text Summarization 1*.
- [6] J. Sheeba, D. I. Sowmya, and Pradeep Devaneyan S., "Keyword Extraction Using Swarm Intelligence Techniques," *International Journal of Innovative Research in Computer and Communication Engineering*, vol. 4, no. 4, pp. 6742–6749, 2016.
- [7] Raed Z., Ahmad T. Al-Taani Al-Abdallah, "Arabic Text Summarization using Firefly Algorithm," 2019.
- [8] Kemal Kurniawan and Samuel Louvan, "Indosum: A New Benchmark Dataset For Indonesian Text Summarization," 2018.
- [9] Encep Kusumah and Yeti Mulyati, *Menulis 2.:* Penerbit Universitas Terbuka, 2014.
- [10] Xin She Yang and Xingshi He, "Automatic Extractive Text Summarization Using K-Means Clustering," *International Journal of Swarm Intelligence*, vol. 1, no. 1, 2013.
- [11] L. Zhang, L. Shan, and J. Wang, "Optimal Feature Selection Using Distance Based Discrete Firefly Algorithm With Mutual Information Criterion," *Neural Comput. Appl.*, 2016.
- [12] K., S.P. Simon, N.P. Padhy Chandrasekaran, "Binary Real Coded Firefly Algorithm For Solving Unit Commitment Problem," *Inf. Sci.*, pp. 67-84, 2013.
- [13] Chin-Yew Lin, "Rouge: A package for automatic evaluation of summaries.," 2005.
- [14] Jeffrey Bennett and William Briggs, *Using and Understanding Mathematics: A Quantitative Reasoning Approach*, 3rd ed. Boston: Pearson, 2005.
- [15] Souad Larabi, Nada Alalyani Marie-Sainte, "Firefly Algorithm based Feature Selection for Arabic Text Classification," *Journal of King Saud University*, 2018.
- [16] Rana F., Ban N. Dhannoon Najeeb, "A Feature Selection Approach Using Binary Firefly Algorithm For Network Intrusion Detection System," *ARPN Journal Of Engineering and Applied Sciences*, vol. 13, no. 6, 2018.