

DAFTAR PUSTAKA

- [1] Grady Booch James Rumbaugh Ivar Jacobson, *The Unified Language References Manual*, 2nd ed.: Addison-Wesley, 2004.
- [2] G. M. Situmorang. A Medium Corporation. [Online]. <https://medium.com/easyread/sedikit-ilmu-tentang-pembelajaran-mesin-58b9d375a38f>
- [3] N. Widiyasono, dan A. P. Aldya F. Bahtiar, "Memory Volatile Forensik Untuk Deteksi Malware Menggunakan Algoritma Machine Learning," *Jurnal Teknik Informatika dan Sistem Informasi*, vol. IV, no. 2, pp. 242-253, Agustus 2018.
- [4] Ethem Alpaydin, *Introduction to Machine Learning*, 2nd ed. London, England: The MIT Press, 2010.
- [5] Sifium. (2017, February) A Medium Corporation. [Online]. <https://medium.com/@sifium/machine-learning-types-of-classification-9497bd4f2e14>
- [6] Michalis Vazirgiannis Fragkiskos D. Malliarosa, "Clustering and Community Detection in Directed Networks: A Survey," August 2013.
- [7] Ali Rahman, Muhammad Ali Ramdhani, Wahyudin Darmalaksana Cepy Slamet, "Clustering the Verses of the Holy Qur'an using K-Means Algorithm," *Asian Journal of Information Technology*, pp. 5159-5162, 2016.
- [8] Muhammad Eka Yusuf Ramadhan Nasution, "PENERAPAN ALGORITMA K-MEANS CLUSTERING PADA APLIKASI MENENTUKAN BERAT BADAN IDEAL," *ALGORITMA: Jurnal Ilmu Komputer dan Informatika*, vol. II, no. 1, pp. 77-81, April 2018.
- [9] Florentin Smarandache, *Neutrosophic Theory and Its Applications*, 1st ed. Brussels, Belgium: EuropaNova, 2014.
- [10] Helga Jonsdottir, Rafn Benediktsson Arun K. Sigurdardottir, "Outcomes of educational interventions in type 2 diabetes: WEKA data-mining analysis," *Elsevier*, pp. 21-31, March 2007.
- [11] jsoup. (2009) Java HTML Parser. [Online]. <https://jsoup.org/>

- [12] Raymond J. Mooney Mikhail Bilenko, "Adaptive Duplicate Detection Using Learnable String Similarity Measures," *SIGKDD*, pp. 39-48, August 2003.
- [13] Jason Champion. (2018, September) GitHub. [Online].
<https://github.com/Xangis/extra-stopwords?files=1>
- [14] Junyi Sun. (2017, August) Python Software Foundation. [Online].
<https://pypi.org/project/jieba/>

