

DAFTAR PUSTAKA

- [1] Avelita, B. (2016). Klasifikasi K-Nearest Neighbor. 1.
- [2] Nobertus Krisandi, H. B. (2013). *Algoritma KNN dalam klasifikasi data hasil produksi kelapa sawit pada PT.MINAMAS kecamatan parindu*, 1-2.
- [3] Indonesia, U. (t.thn.). Pemanfaatan dokumen-Literatur. *Klasifikasi Dokumen*, 1-11.
- [4] Suyanto. (2009, November 11). *Decision Tree Learning*. Diambil kembali dari http://file.upi.edu/Direktori/FPMIPA/PRODI_ILMU_KOMPUTER/LALA/Materi_Kuliah/Kecerdasan_Buatan/9._Decision_Tree.pdf
- [5] Wikipedia. (2013, Maret 18). *Algoritma K-Nearest Neighbor*. Diambil kembali dari Wikipedia: <https://id.wikipedia.org/wiki/KNN>
- [6] Yadi, N. (2015). Tugas Akhir Data Mining. *Iterative Dichotomiser 3(ID3)*, 1-62.
- [7] Mrs. Leena. H. Patil, D. M. (2014). International Journal of Advance Research in Artificial Intelligence. *A Multistage Feature Selection Model for Document Classification Using Information Gain and Rough Set*, 1-7.
- [8] Rafael B. Pereira, A. P. (2015). Journal of Information and Data Management. *Information Gain Feature Selection for Multi-Label Classification*, 1-11.
- [9] Daniel I. Morariu, R. G. (t.thn.). *Seleksi Fitur Dokumen klasifikasi*, 1-9.
- [10] UCI. (2012, 10 19). *Legal Case Report Data Set*. Diambil kembali dari UCI Machine Learning Repository: <https://archive.ics.uci.edu/ml/datasets/Legal+Case+Reports#>
- [11] Raka, R. D. (2016). *Academi.edu*. Diambil kembali dari *Academi.edu*: http://www.academia.edu/7448540/Praproses_data_meliputi
- [12] Joko Samodra, S. S. (2009). Klasifikasi Dokumen Teks Berbahasa Indonesia dengan Menggunakan Naive Bayes.
- [13] Shweta Taneja, C. G. (t.thn.). An Enhanced K-Nearest Neighbor Algorithm Using Information Gain and Clustering. 1-5.
- [14] Reuters-21578 Text Categorization Collection Datasets for single-label text categorization, <http://www.cs.umb.edu/~smimarog/textmining/datasets/>