

DAFTAR PUSTAKA

- [1] Hariyanti Ni Kadek D., “Analisis Segemntasi Citra Satelit Menggunakan Metode *Clustering Fuzzy C-Means*” Politeknik Negeri Bali, Bali, 2013.
- [2] Kesuma Zurnila M., “*Feature Selection Data Indeks Kesehatan Masyarakat Menggunakan Algoritma Relief*” *Biastatistics*, vol. 6, 1-8, ISSN 1907-6274. 2011.
- [3] Durgabai R.P.L., “*Feature Selection using ReliefF Algorithm*” *International Journal of Advanced Research in Computer and Communication Engineering*, 2014.
- [4] Dash M., Liu H., “*Feature Selection for Classification*” *Department of Information System & Computer Science, National University of Singapore, Singapore*, 1997.
- [5] Turban E., “*Decision Support System and Expert System*” Prentice Hall International, United States, 1995.
- [6] Kusrini Mukhsin A, “Konsep dan Aplikasi Sistem Pendukung Keputusan,” Andi, Yogyakarta, 2015.
- [7] Mulyanto A., “Sistem Informasi dan Konsep Aplikasi,” Pustaka Pelajar, Yogyakarta, 2009.
- [8] A. O’Brien James, “Pengantar Sistem Informasi Perspektif Bisnis dan Manajerial” Jakarta: Salemba Empat, 2005.
- [9] Novakovic J., “*Toward Optimal Feature Selection Using Ranking Method and Classification Algorithm*,” *Yugoslav Journal of Operations Research*, Serbia, 2011.
- [10] Turban E., “*Decision Support Systems and Intelligent Systems*” Andi, Yogyakarta, 2005.

- [11] D.A. Irawan, Z.A. Baizal, E.G. Perdana, "Analisis dan Implementasi Algoritma *ReliefF* untuk *Feature Selection* pada Klasifikasi Data Multiclass." M.S. Thesis, Universitas Telkom, Jakarta, 2011.
- [12] Muhamad F. P. B., "Perbaikan Prediksi Kesalahan Perangkat Lunak Menggunakan Seleksi Fitur dan *Cluster-Based Classification*" Institut Teknologi Sepuluh November, Surabaya, 2017.
- [13] K. Kira and L. Rendell, "*The Feature Selection Problem : Traditional Method and a New Algorithm,*" in *AAAI-92 Proceedings*, 1992.
- [14] Klawonn F. dan Keller A, "*Fuzzy Clustering and Fuzzy Rules*". Science Journal, 1997.
- [15] Li Chun., "*The Improved Partition Coefficient. Procedia Engineering*" 24. 534-538. 10.1016/j.proeng.2011.11.2691, 2011.
- [16] Yohannes., "Analisis Perbandingan Algoritma *Fuzzy C-Means* dan *K-Means* " Universitas Sriwijaya, Palembang, 2016.
- [17] Gorunescu F., "*Data Mining : Concepts, Models and Techniques*". New York: Springer-Verlag, 2011.
- [18] L.A. Zadeh, "*Fuzzy Sets**". *Department of Electrical Engineering and Electronics Research Laboratory, University of California, Barkeley, California*, 1965.
- [19] L. Wahyu, "Penerapan Sistem *Fuzzy* Untuk Diagnosis Campuran Bahan Bakar dan Udara Pada Mobil". F15 Gurt. Thesis, Universitas Negeri Yogyakarta, 2016.