

DAFTAR PUSTAKA

- [HAN-01] Han, J, Micheline, K. 2001. *Data mining Concepts and Techniques*. Morgan Kaufmann Publishers.
- [JNI-09] J.Nilsson, Nill. "*Introduction To Machine Learning*". 1996. Standford University: Standford. CA 94305
- [KEL-85] Keller, James. 1985. *A Fuzzy K-Nearest Neighbor*. IEEE vol. SMC-15, No. 4
- [KUS-09] Kusrinimdan Luthfi, Emha Taufiq. 2009. *Algoritma Data Mining*. Yogyakarta: Penerbit ANDI
- [KUS-10] Kusumadewi, Sri, Purnomo, Hari. 2010. *Aplikasi Logika Fuzzy Untuk Pendukung Keputusan*. Yogyakarta. Graha Ilmu
- [KHU-07] Khusnawi. 2007. *Pengantar Solusi Data Mining*. STMIK AMIKOM. Yogyakarta. <http://p3m.amikom.ac.id/p3m/56%20-%20PENGANTAR%20SOLUSI%20DATA%20MINING.pdf>. [diakses 13 April 2013]
- [LES-12] Lesmana, I Putu Dody. 2012. *Perbandingan Kinerja Decision Tree J48 dan ID3 Dalam Pengklasifikasian Diagnosis Penyakit Diabetes Mellitus*. JURNAL TEKNOLOGI DAN INFORMATIKA (TEKNOMATIKA). Vol. 2 No. 2
- [MOR-09] Moradian, M. dan Baarani, A. 2009. KNNBA: k-Nearest-Neighbor-Based-Asociation Algorithm
- [NUG-06] Nugraha, Dany dan Ramdhany. 2006. *Diagnosis Gangguan Sistem Urinari pada Anjing dan Kucing menggunakan VFI 5*. IPB. Bandung
- [PER-11] Perkeni. 2011. *Konsensus Pengelolaan dan Pencegahan Diabetes Mellitus Tipe 2 di Indonesia*. <http://www.perkeni.org/>. diakses tanggal 25 Februari 2013
- [PRA-03] Pramudiono Iko. 2003. *Pengantar Data Mining: Menambang Permata Pengetahuan di Gunung Data*. Ilmu Komputer.Com.
- [PRA-12] Prasetyo, Eko. 2012. *Fuzzy K-Nearest Neighbor In Every Class Untuk Klasifikasi Data*. Seminar nasional Teknik Informatika (SANTIKA 2012). Universitas Pembangunan Nasional Veteran Jawa Timur
- [REG-12] Regina. 2012. *Penyakit Diabetes Melitus*. <http://diabetesmelitus.org>, diakses tanggal 23 Februari 2013

- [SAR-00] Sarkar, Manish dan Leong, Tse-Yun. 2000. *Application of K-Nearest Neighbor Algorithm on Breast Cancer Diagnosis Problem*. The National University of Singapore. Singapore.
- [SHO-12] Shouman, Mai; Turner, Tim; Stocker, Rob. 2012. *Applying K-Nearest Neighbor in Diagnosing Heart Disease Patients*. International Journal of Information Technology. Vol 2 No 3, June 2012.
- [SET-08] Setiawan, Meddy. 2008. *"Buku Ajar Endokrin"*. Malang. FK UMM
- [SUD-09] Sudoyo, Aru W. dkk. 2009. *"Buku Ajar Ilmu Penyakit Dalam. Jilid III Edisi V"*. Jakarta: Interna Publishing Pusat Penerbitan Ilmu Penyakit Dalam.
- [TUR-05] Turban. 2005. *Decision Support Systems and Intelligent Systems (Sistem Pendukung Keputusan dan Sistem Cerdas) jilid I*. Andi Offset: Yogyakarta
- [WAR-97] Warren, Liao T dan Damin Li. *Two manufacturing applications of the fuzzy K-NN algorithm*. Industrial and Manufacturing Systems Engineering Department, Louisiana State University, Baton Rouge, LA 70803, USA
- [WHO-99] World Health Organization Department of Noncommunicable Disease Surveillance. (1999). *Definition, Diagnosis and Classification of Diabetes Mellitus and its Complications*. Geneva: Department of Noncommunicable Disease Surveillance