



DAFTAR PUSTAKA

- Anton, Howard, 2000, *Dasar-dasar Aljabar Linear Jilid 1* (diterjemahkan oleh Suminto, Hari Ir.), Interaksara, Batam.
- Anupam Kumar Nath et.al, 2005, *An enhancement of K-Nearest Neighbour classification using Genetic Algorithm*, Proceedings of the Midwest Instruction and Computing Symp
- Anzila, Cut A., 2014, *Klasifikasi dengan Metode Random Forest dan Analisis Diskriminan Linear*, Skripsi, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada Yogyakarta.
- Bain, J. Lee., dan Engelhardt, 1992, *Introduction to Probability and Mathematical Statistics*, Duxbury Press, Duxbury California.
- Chitti, S., Liu, L., dan Xiong, L., 2006, *k-Nearest Neighbor Classification accross Multiple Private Databases*, USA
- Craw, S., 2005, *Case Based Reasoning : Lecture 3 : CBR Case-Base Indexing*. www.comp.rgu.ac.uk/staff/smc/teaching/cm3016/Lecture-3-cbr-indexing.ppt
- Devroye, L., 1982, *Necessary and sufficient conditions for the pointwise convergence of nearest neighbor regression function estimates*. Probability Theory and Related Fields, 61(4):467–481, 29
- Devroye, et al., 1994, *On the strong universal consistency of nearest neighbor regression function estimates*. The Annals of Statistics, 22(3):1371–1385, 30
- Fadila, A., 2009, *Analisis Kepuasan Nasabah Bank BRI dalam Memilih Jasa Layanan*, Laporan Kerja Praktik, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada, Yogyakarta.
- Fix, E, dan Hodges J, 1951, *Discriminatory Analysis-Nonparametric Discrimination: Consistency Properties.*, Tech. Rep. 21-49-004, 4, US Air Force, School of Aviation Medicine
- Gable, Robert K., 1986, *Instrument Development in the Affective Domain*, Business Media, LLC
- Hall, Peter dkk., 2008, *Choice of neighbor order in nearest-neighbor classification*, The Annals of Statistics, 36(5):2135–2152, 30
- Han, J., dan Kamber, M., 2001, *Data Mining : Concepts and Techniques*, USA: Morgan Kaufmann.
- Hartolo, Raditya S. B., 2008, *Perbandingan Dan Evaluasi Metode Nearest Neighbor, Logistic Regression Dan Random Forest Untuk Klasifikasi Data*



Mining, Skripsi, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada Yogyakarta.

Jhonson, Richard A., dan Wichern, Dean W., 2002, *Applied Multivariate Statistical Analysis, 6th Edition*, Prentice Hall, New Jersey.

Kumar, V., Musicant, D.R., dan Ozgur, A., 2003, *Optimizing F-Measure with Support Vector Machine*, Carleton College

Li, Shengqiao, 2009, *Random KNN Modeling and Variable Selection for High Dimensional Data*, Disertasi, Lane Departement of Computer Science & Electrical Engineering West Virginia University.

Li, Shengqiao, dkk, 2011, *Random KNN feature selection – a fast and stable alternative to Random Forest*, BMC Bioinformatics, 12:450.

Li, Shengqiao, dkk, 2015, Package “rknn”

Moonasar et al, 2007, *An exploratory study of factors that affect the performance and usage of rapid diagnostic tests for malaria in the Limpopo Province, South Africa*, BioMed Central Ltd

Nath, A.K., Rahman, S.M., dan Salah, A., 2005, *An Enhancement of k-Nearest Neighbor Classification Using Genetic Algorithm*, USA: North Dakota State University

Rinawati, Novia, 2011, *Analisis Diskriminan Gausisian Mixture*, Skripsi, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada Yogyakarta.

The DataCamp Team, 2015, *Using R For k-Nearest Neighbors (KNN)*, Machine Learning. <https://www.datacamp.com/community/tutorials/machine-learning-in-r#gs.aChwW80>

Troyanskaya, O. dkk., 2001, *Missing Value Estimation Methods for DNA microarrays*. Bioinformatics, vol.17, page 520-525