

DAFTAR PUSTAKA

- Afzali, M. dan Kumar, S. (2018) 'An Extensive Study of Similarity and Dissimilarity Measures Used for Text Document Clustering using K-means Algorithm', *International Journal of Information Technology and Computer Science*, 10, pp. 64–73. doi: 10.5815/ijitcs.2018.09.08.
- Agarwal, V. (2015) 'Research on Data Preprocessing and Categorization Technique for Smartphone Review Analysis', *International Journal of Computer Applications*, 131, pp. 30–36. doi: 10.5120/ijca2015907309.
- Andrilli, S. dan Hecker, D. (2010) *Elementary Linear Algebra (Fourth Edition)*. Fourth Edition. Boston: Academic Press. doi: <https://doi.org/10.1016/B978-0-12-374751-8.00001-9>.
- Anton, H. dan Rorres, C. (2013). *Elementary Linear Algebra: Applications Version, 11th Edition*. John Wiley & Sons Incorporated.
- Bain, L. J. dan Engelhardt, M.. (1992). *Introduction to Probability and Mathematical Statistics*. California: Duxbury Press.
- Batista, G. dan Silva, D. F. (2009) 'How k-nearest neighbor parameters affect its performance', *Argentine Symposium on Artificial Intelligence*, (2009), pp. 95–106.
- Bawono, A.H. dan Supianto, A.A. (2019). 'Efisiensi Big Data Menggunakan Improved Nearest Neighbor'. *Jurnal Teknologi Informasi dan Ilmu Komputer*, 6(6), p.665.
- Bhaya, W. (2017) 'Review of Data Preprocessing Techniques in Data Mining', *Journal of Engineering and Applied Sciences*, 12, pp. 4102–4107. doi: 10.3923/jeasci.2017.4102.4107.
- Cha, S.-H. (2007) 'Comprehensive Survey on Distance/Similarity Measures Between Probability Density Functions', *Int. J. Math. Model. Meth. Appl. Sci.*, 1.
- Gniazdowski, Z. (2013) 'Geometric interpretation of a correlation', 7, pp. 27–35. doi: 10.26348/znwsi.9.27.
- Gorade, S. M., Deo, A., dan Purohit, P. (2017). 'A Study Some Data Mining Classification Techniques'. *International Journal of Modern Trends in Engineering & Research*, 4(1), pp.210–215.
- Danades, A. dkk. (2017) 'Comparison of accuracy level K-Nearest Neighbor algorithm and support vector machine algorithm in classification water quality status', in *Proceedings of the 2016 6th International Conference on System Engineering and Technology*, ICSET 2016. doi: 10.1109/FIT.2016.7857553

- Dey, A. (2016). Machine Learning Algorithms: A Review. *International Journal of Computer Science and Information Technologies*, 7(3), pp.1174–1179.
- Ertuğrul, Ö. F. dan Tağluk, M. E. (2017) ‘A novel version of k nearest neighbor: Dependent nearest neighbor’, *Applied Soft Computing Journal*, 55, pp. 480–490. doi: 10.1016/j.asoc.2017.02.020.
- Gou, J., Xiong, T. dan Kuang, Y. (2011) ‘A novel weighted voting for K-nearest neighbor rule’, *Journal of Computers*, 6(5). doi: 10.4304/jcp.6.5.833-840.
- 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.
- Han, J. dan Kamber, M. (2006). *Data mining : concepts and techniques*. Amsterdam: Elsevier.
- Han, J., Kamber, M. dan Pei, J. (2012). *Data mining : concepts and techniques*. Burlington, Ma: Elsevier.
- Hand, D. J., Christen, P. dan Kirielle, N. (2021) ‘F*: an interpretable transformation of the F-measure’, *Machine Learning*, 110(3), pp. 451–456. doi: 10.1007/s10994-021-05964-1.
- Jin, W. (2020) ‘Research on Machine Learning and Its Algorithms and Development’, *Journal of Physics: Conference Series*, 1544, p. 12003. doi: 10.1088/1742-6596/1544/1/012003.
- Joshi, M. A. dan Patel, B. (2021) ‘Data Preprocessing: The Techniques for Preparing Clean and Quality Data for Data Analytics Process’, *Oriental journal of computer science and technology*, 13, pp. 78–81. doi: 10.13005/ojcs13.0203.03.
- Kariadinata, R. (2019). *Pengantar Aljabar Linear*. Bandung : Pustaka Setia.
- Kwan, C. dan Greenstreet, M. (2018) ‘Real Vector Spaces and the Cauchy-Schwarz Inequality in $ACL_2(r)$ ’, *Electronic Proceedings in Theoretical Computer Science*, 280, pp. 111–127. doi: 10.4204/EPTCS.280.9.
- Lidya, S. K., Sitompul, O. S. dan Efendi, S. (2015) ‘Sentiment Analysis Pada Teks Bahasa Indonesia Menggunakan Support Vector Machine (Svm)’, *Seminar Nasional Teknologi dan Komunikasi 2015*, 2015(Sentika). doi: 10.1016/j.eswa.2013.08.047.
- Liu, H. dan Zhang, S. (2012) ‘Noisy data elimination using mutual k-nearest neighbor for classification mining’, *Journal of Systems and Software*, 85(5), pp. 1067–1074. doi: 10.1016/J.JSS.2011.12.019.
- Mehmed Kantardzic. (2011). *Data mining : concepts, models, methods, and algorithms*. Hoboken, N.J.: John Wiley.

- Pan, Z., Wang, Y. dan Ku, W. (2017) 'A new general nearest neighbor classification based on the mutual neighborhood information', *Knowledge-Based Systems*, 121. doi: 10.1016/j.knosys.2017.01.021.
- Rodgers, J.L. dan Nicewander, W.A. (1988). Thirteen Ways to Look at the Correlation Coefficient. *The American Statistician*, 42(1), pp.59–66. doi: 10.1080/00031305.1988.10475524
- Rodgers, J. L., Nicewander, W. A., dan Toothaker, L. (1984). Linearly Independent, Orthogonal, and Uncorrelated Variables. *The American Statistician*, 38(2), 133–134. <https://doi.org/10.2307/2683250>
- Sari, G. A. (2020). *Peningkatan Akurasi Algoritma C4.5 Menggunakan Diskritisasi dan Pemilihan Fitur Berbasis Korelasi*. Skripsi, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada Yogyakarta.
- Setyaningsih, D. A. (2019). *Penerapan Metode Kombinasi Naive Bayes dan k Nearest Neighbor (cNK) dalam Analisis Klasifikasi*. Skripsi, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada Yogyakarta
- Soebagyo, J., Maarif, S., dan Purwanto, S.E. (2020). *Aljabar Linear dan Matriks*. Bandung: Manggu Makmur Tanjung Lestari.
- Syaliman, K. U. (2018). *Peningkatan Akurasi pada Metode Klasifikasi K-Nearest Neighbor Menggunakan Local Mean Based dan Distance Weight K-Nearest Neighbor*. Tesis, Fakultas Ilmu Komputer dan Teknologi Informasi Universitas Sumatera Utara Medan.