

DAFTAR PUSTAKA

- Amseke, R.W.O., 2013, Algoritma Pengaplikasian Classification Based On Association Untuk Klasifikasi Resiko Pemberian Kredit (Studi Kasus: Pt. Telkom Cdc Sub Area Kupang) *Tesis*, Prodi Ilmu Komputer Program Pascasarjana, Universitas Gadjah Mada, Yogyakarta.
- Badan Pusat Statistik, 2015, Statistik Kriminal 2015, https://www.bps.go.id/website/pdf_publikasi/Statistik-Kriminal-2015.pdf, di akses 19 Mei 2016.
- Gupta, P. and Toshniwal D., 2011, Performance Comparison of Rule Based Classification Algorithm, *International Journal of Computer Science and Informatics*, Volume-I, Issue-II, Hal. 37-42.
- Hamzah, A., 2012. Klasifikasi Teks dengan Naïve Bayes Classifier (NBC) untuk Pengelompokan Teks Berita dan Abstract Akademis. In *Prosiding Seminar Nasional Apikasi Sains & Teknologi (SNAST) Periode III*, p. B269-B277. Yogyakarta.
- Han, J. and Kamber, M., 2006. *Data Mining: Concepts and Techniques*, University of Illinois at Urbana-Champaign.
- Han, J., Kamber, M. dan Pei, J., 2012, *Data Mining: Concepts and Techniques Second Edition*, San Francisco: Morgan Kaufmann Publishers.
- Indonesia, B.P.S.R., 2010. Statistik Indonesia: Statistical Yearbook of Indonesia 2010.
- Kartono, K., 2005, *Patologi Sosial*, Jakarta: Raja Grafindo Persada, hlm, 125 - 126.
- Kartono, K., 2009, Patologi sosial jilid 1, *Jakarta: rajawali pers.*
- Kusrini & Luthfi, E.T., 2009, *Algoritma Data Mining*, Yogyakarta: Penerbit Andi Offset.
- Li, W., Han, J. and Pei, J., 2001, CMAR: Accurate and efficient classification based on multiple class-association rules, In *Data Mining, 2001, ICDM 2001, Proceedings IEEE International Conference on* (pp. 369-376), IEEE.
- Liu, Bing., 2008, *Web Data Mining: Exploring Hyperlinks, Contents, and Usage Data*, New York: Springer Berlin Heidelberg.
- Ma, B.L.W.H.Y., 1998, August, Integrating classification and association rule mining, In *Proceedings of the fourth international conference on knowledge discovery and data mining*.

- Michael, B., 2004, Automatic Discovery of Similar Words, *Survey of Text Mining: Clustering, Classification and Retrieval*, LLC. pp. 24-43.
- Mustofa, M., 2005. *Kriminologi: Kajian Sosiologi Terhadap Kriminal, Prilaku Menyimpang, dan Pelanggaran Hukum*. Jakarta: Fisip UI Press. hlm. 47.
- Nandhini, M. and Sivanandam, S., 2015. An improved predictive association rule based classifier using gain ratio and T-test for health care data diagnosis. *Sadhana*, 40(6), pp.1683-1699.
- Nidhi, V.G., 2011. Recent Trends in Text Classification Techniques. *International Journal of Computer Applications (0975 8887) Vol. 35*.
- Prasetyo, E., 2012, *Data Mining Konsep dan Aplikasi menggunakan MATLAB*, Yogyakarta: ANDI.
- Rahman, C.M., Sohel, F.A., Naushad, P. and Kamruzzaman, S.M., 2010, Text classification using the concept of association rule of data mining, *arXiv preprint arXiv:1009.4582*.
- Ransi, N., 2014, Pengaplikasian Algoritma Classification Based On Predictive Association Rules Untuk Analisa Karakteristik Kecelakaan Lalu Lintas (Studi Pada Kepolisian Daerah Sulawesi Tenggara), *Tesis*, Prodi Ilmu Komputer Program Pascasarjana, Universitas Gadjah Mada, Yogyakarta.
- Rodiyansyah, S.F. and Winarko, E., 2013. Klasifikasi Posting Twitter Kemacetan Lalu Lintas Kota Bandung Menggunakan Naive Bayesian Classification. *IJCCS-Indonesian Journal of Computing and Cybernetics Systems*, 7(1), pp.13-22.
- Statista, 2015, Statistics and facts about Twitter, www.statista.com/topics/737/Twitter/, di akses 3 Maret 2016.
- Tan, P.N., Steinbach, M. and Kumar, V., 2006, *Introduction to data mining (Vol. 1)*, Boston: Pearson Addison Wesley.
- Thabtah, F., 2007, A review of associative classification mining, *The Knowledge Engineering Review*, 22(01), pp.37-65.
- Tseng, C., Patel, N., Paranjape, H., Lin, T.Y. and Teoh, S., 2012, August. Classifying twitter data with Naive bayes classifier. In *Granular Computing (GrC), 2012 IEEE International Conference on* (pp. 294-299). IEEE.
- Vocabulary, 2016, Trend, <https://www.vocabulary.com/dictionary/trend>, di akses 17 November 2016.

Yin, X. and Han, J., 2003, May, CPAR: Classification based on Predictive Association Rules, In *SDM* (Vol. 3, pp. 331-335).