

## DAFTAR PUSTAKA

- Ahmed, H., Traore, I., & Saad, S. (2018). Detecting opinion spams and fake news using text classification. *Security and Privacy*, 1(1), e9. <https://doi.org/10.1002/spy2.9>
- Ahmed, I., Guan, D., & Chung, T. C. (2014). SMS Classification Based on Naïve Bayes Classifier and Apriori Algorithm Frequent Itemset. *International Journal of Machine Learning and Computing*, 4(2), 183–187. <https://doi.org/10.7763/ijmlc.2014.v4.409>
- Akdemir, B., & Çetinkaya, N. (2012). Long-term load forecasting based on adaptive neural fuzzy inference system using real energy data. *Energy Procedia*, 14, 794–799. <https://doi.org/10.1016/j.egypro.2011.12.1013>
- Amir, S. N. N., Mohd, A. N. F., Chuprat, S., Sarkan, H. M., Yahya, Y., & Sam, S. M. (2019). SMS spam message detection using term frequency-inverse document frequency and random forest algorithm. *Procedia Computer Science*, 161, 509–515. <https://doi.org/10.1016/j.procs.2019.11.150>
- Analisis-data.com. (2017). *Text Mining dengan Program R*. [Www.Analisis-Data.com](http://www.Analisis-Data.com).
- Breiman, L. (2001). ST4\_Method\_Random\_Forest. *Machine Learning*, 45(1), 5–32. <https://doi.org/10.1017/CBO9781107415324.004>
- Djalante, R., Lassa, J., Setiamarga, D., Sudjatma, A., Indrawan, M., Haryanto, B., Mahfud, C., Sinapoy, M. S., Djalante, S., Rafliana, I., Gunawan, L. A., Surtiari, G. A. K., & Warsilah, H. (2020). Review and analysis of current responses to COVID-19 in Indonesia: Period of January to March 2020. *Progress in Disaster Science*, 6(march), 100091. <https://doi.org/10.1016/j.pdisas.2020.100091>
- Elektronik, J. (2015). Algoritma Apriori. *Jurnal ELTIKOM*. <http://e-journal.uajy.ac.id/15323/3/TF076722.pdf>
- Han, J., Kamber, M., & Pei, J. (2012a). 8 - Classification: Basic Concepts. In *Data Mining Concepts and Techniques*. <https://doi.org/10.1016/B978-0-12-381479-1.00008-3>
- Han, J., Kamber, M., & Pei, J. (2012b). Introduction. In *Data Mining*.

<https://doi.org/10.1016/b978-0-12-381479-1.00001-0>

- Jian, C., Gao, J., & Ao, Y. (2016). A new sampling method for classifying imbalanced data based on support vector machine ensemble. *Neurocomputing*, 193, 115–122. <https://doi.org/10.1016/j.neucom.2016.02.006>
- John, M., & Shaiba, H. (2019). Apriori-Based Algorithm for Dubai Road Accident Analysis. *16th International Learning & Technology Conference*, 218–227.
- Juditha, C. (2018). Hoax Communication Interactivity in Social Media and Anticipation. *Jurnal Pekommas*, 3 no.1, 31–44.
- Kaplan, A. M., & Haenlein, M. (2010). Users of the world, unite! The challenges and opportunities of Social Media. *Business Horizons*, 53(1), 59–68. <https://doi.org/10.1016/j.bushor.2009.09.003>
- Khairuni, N. (2016). Dampak Positif dan Negatif Ssosial Media Terhadap Pendidikan Akhlak Anak (Studi Kasus di SMP Negeri 2 Kelas VIII Banda Aceh). *Jurnal Edukasi: Jurnal Bimbingan Konseling*, 2(1), 91. <https://doi.org/10.22373/je.v2i1.693>
- Li, C., & Wang, D. (2020). Application of Machine Learning Techniques in Mineral Classification for Scanning Electron Microscope - Energy Dispersive X-Ray Spectroscopy (SEM-EDS) Images. *Journal of Petroleum Science and Engineering*, 108178. <https://doi.org/10.1016/j.petrol.2020.108178>
- Maas, A. E., Rottensteiner, F., & Heipke, C. (2019). A label noise tolerant random forest for the classification of remote sensing data based on outdated maps for training. *Computer Vision and Image Understanding*, 188(July), 102782. <https://doi.org/10.1016/j.cviu.2019.07.002>
- Mother, A., & Alwahedi, A. (2018). Detecting Fake News in Social Media Networks. *Procedia Computer Science*, 141, 215–222.
- Nur A V. (2015). *Twitter Sentiment Analysis Terhadap Brand Reputation: Studi Kasis PT. XL Axiata Tbk*. Indonesia University.
- Putria. (2018). Data Mining Using Apriori Algorithm. *Computer Based Information System Journal*, 06(No.1), 29–39. <https://doi.org/E-ISSN : 2621->

- Robu, V., & Dos, S. V. D., (2019). Mining frequent patterns in data using apriori and eclat: A comparison of the algorithm performance and association rule generation. *2019 6th International Conference on Systems and Informatics, ICSAI 2019, Icsai*, 1478–1481. <https://doi.org/10.1109/ICSAI48974.2019.9010367>
- Saquete, E., Tomás, D., Moreda, P., Martínez-Barco, P., & Palomar, M. (2020). Fighting post-truth using natural language processing: A review and open challenges. *Expert Systems with Applications*, 141, 112943. <https://doi.org/10.1016/j.eswa.2019.112943>
- Van, W., M., & Potharst, R. (2007). Improved customer choice predictions using ensemble methods. *European Journal of Operational Research*, 181(1), 436–452. <https://doi.org/10.1016/j.ejor.2006.05.029>
- Xu, J., Zhang, Y., & Miao, D. (2020). Three-way confusion matrix for classification: A measure driven view. *Information Sciences*, 507, 772–794. <https://doi.org/10.1016/j.ins.2019.06.064>
- Yen, S. J., & Lee, Y. S. (2009). Cluster-based under-sampling approaches for imbalanced data distributions. *Expert Systems with Applications*, 36(3 PART 1), 5718–5727. <https://doi.org/10.1016/j.eswa.2008.06.108>
- Zhang, X., & Ghorbani, A. A. (2020). An overview of online fake news: Characterization, detection, and discussion. *Information Processing and Management*, 57(2), 102025. <https://doi.org/10.1016/j.ipm.2019.03.004>
- Zhou, X., Lu, P., Zheng, Z., Tolliver, D., & Keramati, A. (2020). Accident Prediction Accuracy Assessment for Highway-Rail Grade Crossings Using Random Forest Algorithm Compared with Decision Tree. *Reliability Engineering and System Safety*, 200, 106931. <https://doi.org/10.1016/j.ress.2020.106931>