

DAFTAR PUSTAKA

- [1] Supratman, L. P. “Penggunaan Media Sosial oleh Digital Native”. *Jurnal Ilmu Komunikasi*, vol. 15. 2018
- [2] Lin J-Y, Wen S-M, Hirota M, Araki T, Ishikawa H. “Less-Known Tourist Attraction Discovery Based on Geo-Tagged Photographs,” *Machine Learning and Knowledge Extraction*. 2020
- [3] Kim, Dongeun, Youngok Kang, Yerim Park, Nayeon Kim, and Juyoon Lee. 2020. “Understanding Tourists’ Urban Images with Geotagged Photos Using Convolutional Neural Networks.” *Spatial Information Research* 28(2):241– 55. doi: 10.1007/s41324-019-00285-x.
- [4] M. Parsafard, G. Chi, X. Qu, X. Li, and H. Wang, “Error Measures for Trajectory Estimations with Geo-Tagged Mobility Sample Data,” *IEEE Transactions on Intelligent Transportation Systems*, vol. 20. 2019
- [5] Ortigosa, Alvaro, José M. Martín, and Rosa M. Carro. 2014. “Sentiment Analysis in Facebook and Its Application to E-Learning.” *Computers in Human Behavior* 31(1):527–41. doi: 10.1016/j.chb.2013.05.024.
- [6] Gunawan, Billy, Helen Sasty, Pratiwi #2, Enda Esyudha, and Pratama #3. 2018. “JEPIN (Jurnal Edukasi Dan Penelitian Informatika) Sistem Analisis Sentimen Pada Ulasan Produk Menggunakan Metode Naive Bayes.” 4(2):17–29.
- [7] Feldman, Ronen, and James Sanger. 2007. *The Text Mining Handbook : Advanced Approaches in Analyzing Unstructured Data*. Cambridge University Press.
- [8] Riyani, Ade, Muhammad Zidny Naf’an #2, and Auliya Burhanuddin. 2019. *Penerapan Cosine Similarity Dan Pembobotan TF-IDF Untuk Mendeteksi Kemiripan Dokumen*. Vol. 2.
- [9] C. D. Manning, P. Raghavan, dan H. Schütze, *An Introduction to Information Retrieval*. Cambridge University Press, 2009.
- [10] C. Meng, L. Zhou, and B. Liu, “A case study in credit fraud detection with SMOTE and XGboost,” *Journal of Physics: Conference Series*, vol. 1601. 2020

- [11] Y. Yan, R. Liu, Z. Ding, X. Du, J. Chen, and Y. Zhang, "A parameter-free cleaning method for SMOTE in imbalanced classification," *IEEE Access*, vol. 7, 2019.
- [12] Saritas, Mücahid Mustafa, and Ali Yasar. 2019. "International Journal of Intelligent Systems and Applications in Engineering Performance Analysis of ANN and Naive Bayes Classification Algorithm for Data Classification." *Original Research Paper International Journal of Intelligent Systems and Applications in Engineering IJISAE* 7(2):88–91. doi: 10.1039/b000000x.
- [13] H. Tabrizchi, M. M. Javidi, and V. Amirzadeh, "Estimates of residential building energy consumption using a multi-verse optimizer-based support vector machine with k-fold cross-validation," *Evol. Syst.*, vol. 12, no. 3, pp. 755–767, 2021, doi: 10.1007/s12530-019-09283-8.
- [14] I. K. Nti, O. Nyarko-Boateng, and J. Aning, "Performance of Machine Learning Algorithms with Different K Values in K-fold CrossValidation," *Int. J. Inf. Technol. Comput. Sci.*, vol. 13, no. 6, pp. 61–71, 2021, doi: 10.5815/ijitcs.2021.06.05.
- [15] M. Hasnain, M. F. Pasha, I. Ghani, M. Imran, M. Y. Alzahrani, and R. Budiarto, "Evaluating Trust Prediction and Confusion Matrix Measures for Web Services Ranking," *IEEE Access*, vol. 8, pp. 90847–90861, 2020, doi: 10.1109/ACCESS.2020.2994222.
- [16] F. Rahmad, Y. Suryanto, and K. Ramli, "Performance Comparison of Anti-Spam Technology Using Confusion Matrix Classification," *IOP Conf. Ser. Mater. Sci. Eng.*, vol. 879, no. 1, 2020, doi: 10.1088/1757-899X/879/1/012076.