

DAFTAR PUSTAKA

- A.DIGangi, A. & K.Moore, M., 2013. *Research Methods in Human Skeletal Biology*. s.l.:Elsevier.
- Abdurrahman, A., Sibaroni, Y. & Faraby, S. A., 2019. Sentiment analysis on hotel reviews using Multinomial Naïve Bayes classifier. *Journal of Physics: Conference Series*, pp. 1-10.
- Boiy, E. & Moens, M. F., 2008. A Machine Learning Approach to Sentiment Analysis in Multilingual Web Teks. *Information Retrieval*, 26 September, pp. 526-558.
- Breiman, L., 1996. Bagging Predictors. *Machine Learning*, Volume 24, pp. 123-1400.
- Camacho-Collados, J. & Pilehvar, M. T., 2018. *On the Role of Text Preprocessing in Neural Network Architectures: An Evaluation Study on Text Categorization and Sentiment Analysis*. Brussels, Association for Computational Linguistics.
- Denny, M. J. & Spirling, A., 2017. Text Preprocessing For Unsupervised Learning: Why It Matters, When It Misleads, And What To Do About It. *Social Science Research Network*, pp. 1-44.
- Dhammajoti, Young, J. C. & Rusli, A., 2020. *A Comparison of Supervised Text Classification and Resampling Techniques for User Feedback in Bahasa Indonesia*. Gorontalo, 2020 Fifth International Conference on Informatics and Computing (ICIC).
- Erra, U., Senatore, S., Minnella, F. & Caggianese, G., 2014. Approximate TF-IDF based on topic extraction from massive message stream using the GPU. *Information Sciences*, Volume 292, pp. 143-161.
- Farisi, A. A., Sibaroni, Y. & Faraby, S. A., 2019. *Sentiment analysis on hotel reviews using multinomial naive bayes classifier*. s.l., IOP Publishing.
- Fiarni, C., Maharani, H. & Pratama, R., 2016. Sentiment analysis system for Indonesia online retail shop review using hierarchy Naive Bayes technique. *Information and Communication Technology (ICoICT)*, pp. 212 - 217.
- Gaikwad, S. V., Chaugule, A. & Patil, P., 2014. Text Mining Methods and Techniques. *International Journal of Computer Application*, 85(17), pp. 42-45.

- Hakim, A. A. et al., 2014. Automated document classification for news article in Bahasa Indonesia based on term frequency inverse document frequency (TF-IDF) approach. *6th International Conference on Information Technology and Electrical Engineering (ICITEE)*.
- Han, J., Kamber, M. & Pei, J., 2012. *Data Mining Concepts and Techniques*. 3rd edition. Waltham: Morgan Kaufmann Publishers.
- Jain, S., Dubey, S. & Jain, S., 2016. Designing and validation of questionnaire. *International Dental & Medical Journal of Advanced Research*, Volume 2, pp. 1-3.
- Korde, V. & Mahender, C. N., 2012. Text Classification and Classifier : A Survey. *International Journal of Artificial Intelligence & Applications*, pp. 85-99.
- Kumar, H. & Harish, B., 2018. *Classification of Short Text Using Various Preprocessing Techniques: An Empirical Evaluation*. Singapore, Springer.
- Liu, B., 2012. *Sentiment Analysis and Opinion Mining*. Chicago: Claypool Publishers.
- Mahabub, A., Mahmud, M. I. & Hossain, M. F., 2019. A Robust System for Message Filtering Using an Ensemble Machine Learning Supervised Approach. *An International Journal of Research and Surveys*, 10(9), pp. 805-811.
- Manning, C. D., Raghavan, P. & Schütze, H., 2009. *An Introduction to Information Retrieval*. Cambridge: Cambridge University Press.
- Misra, S., Li, H. & He, J., 2020. *Machine Learning for Subsurface Characterization*. Oxford: Gulf Professional Publishing.
- Nedjah, N. et al., 2009. *Intelligent Text Categorization and Clustering*. Berlin: Springer-Verlag Berlin Heidelberg.
- Nugroho, A. S., Witarto, A. B. & Handoko, D., 2003. Support Vector Machine. *Proceeding of Indonesian Scientific Meeting in Central Japan*.
- Onan, A., Korukoglu, S. & Bulut, H., 2016. Ensemble of keyword extraction methods and classifiers in text classification. *Expert System With Applications*, pp. 232-247.
- Paltoglou, G. & Thelwall, M., 2010. *A Study of Information Retrieval Weighting Schemes for Sentiment Analysis*. Uppsala, Association for Computational Linguistics.

Patra, A. & Singh, D., 2013. A Survey on Text Classification with Different Term Weighting Methods and Comparison between Classification Algorithms. *International Journal of Computer Applications*, pp. 14-18.

Polikar, R., 2009. *Scholarpedia*. [Online] Available at: http://www.scholarpedia.org/article/Ensemble_learning [Diakses 30 Oktober 2020].

Rajput, D. S., Thakur, R. S. & Basha, S. M., 2019. *Sentiment Analysis and Knowledge Discovery in Contemporary Business*. Hersey: IGI Global.

Roach, L., 2019. *Ensemble Learning Pattern Classification Using Ensemble Method*. 2nd penyunt. Toh Tuck Link: World Scientific Publishing.

Rosid, M. A. et al., 2020. *Improving Text Preprocessing For Student Complaint Document Classification Using Sastrawi*. Bengkulu, IOP Publishing Ltd.

Rusli, A., Suryadibrata, A., Nusantara, S. B. & Young, J. C., 2020. A Comparison of Traditional Machine Learning Approaches for Supervised Feedback Classification in Bahasa Indonesia. *International Journal of New Media Technology*, VII(1), pp. 28-32.

Saeidi, M., Bouchard, G., Liakata, M. & Riedel, S., 2016. *SentiHood: Targeted Aspect Based Sentiment Analysis Dataset for Urban*. Osaka, The COLING 2016 Organizing Committee.

Silva, N. F. F. d., Hruschka, E. R. & Jr, E. R. H., 2014. Tweet Sentiment Analysis with Classifier Ensembles. *Decision Support system*, Volume 66, pp. 170-179.

Srivastava, D. K. & Bhambhu, L., 2009. Data Classification Using Support Vector Machine. *Journal of Theoretical and Applied Information Technology*, pp. 1-7.

Srividhya, V. & Anitha, R., 2010. Evaluating Preprocessing Techniques in Text Categorization. *International Journal of Computer Science and Application Issue*, pp. 49-51.

Srividya, K. & Sowjanya, A., 2019. Aspect Based Sentiment Analysis using POS Tagging and TFIDF. *International Journal of Engineering and Advanced Technology*, 8(6), pp. 1960-1963.

Waykole, R. N. & Thakare, A. D., 2018. A Review of Feature Extraction Methods for Text Classification. *International Journal of Advance Engineering and Research Development*, 5(4), pp. 351-354.