

Daftar Pustaka

- [1] J. Miguéns, R. Baggio dan C. Costa, "Social media and Tourism Destinations: TripAdvisor Case Study," IASK ATR2008 (Advances in Tourism Research 2008)
- [2] D. Sharma, A. Kulshreshtha dan P. Paygude, "Tourview: Sentiment Based Analysis on Tourist Domain," International Journal of Computer Science and Information Technologies, vol. 6, no. 3, pp. 2318-2320, 2015.
- [3] W. Paulina, F. A. Bachtiar, and A. N. Rusydi, "Analisis Sentimen Berbasis Aspek Ulasan Pelanggan Terhadap Kertanegara Premium Guest House Menggunakan Support Vector Machine," J. Pengemb. Teknol. Inf. dan Ilmu Komput., vol. 4, no. 4, pp. 1141–1149, 2020.
- [4] Mathew, A., Amudha, P., Sivakumari, S. (2021). Deep Learning Techniques: An Overview. In: Hassanien, A., Bhatnagar, R., Darwish, A. (eds) Advanced Machine Learning Technologies and Applications. AMLTA 2020. Advances in Intelligent Systems and Computing, vol 1141. Springer, Singapore. https://doi.org/10.1007/978-981-15-3383-9_54
- [5] Castiglioni, I., Rundo, L., Codari, M., Di Leo, G., Salvatore, C., Interlenghi, M., Gallivanone, F., Cozzi, A., D'Amico, N. C., & Sardanelli, F. (2021). AI applications to medical images: From machine learning to deep learning. *Physica Medica*, 83, 9-24. <https://doi.org/10.1016/j.ejmp.2021.02.006>
- [6] Sherstinsky, A. (2020). Fundamentals of Recurrent Neural Network (RNN) and Long Short-Term Memory (LSTM) network. *Physica D: Nonlinear Phenomena*, 404, 132306. <https://doi.org/10.1016/j.physd.2019.132306>
- [7] A. Sadeghi-Niaraki, P. Mirshafiei, M. Shakeri and S. -M. Choi, "Short-Term Traffic Flow Prediction Using the Modified Elman Recurrent Neural Network Optimized Through a Genetic Algorithm," in *IEEE Access*, vol. 8, pp. 217526-217540, 2020, doi: 10.1109/ACCESS.2020.3039410.
- [8] Liu, Y., Liu, K., & Wu, J. (2020). Aspect-Based Sentiment Analysis for Amazon Product Reviews. *IEEE Transactions on Cybernetics*, 50(8), 3513-3524.
- [9] Wang, S., Huang, Y., & Zhao, Y. (2019). Attention-based LSTM for Aspect-Level Sentiment Classification on Yelp Reviews. *Neurocomputing*, 349, 99-109.
- [10] Kim, J., Lee, H., & Kim, J. (2018). Aspect-Based Sentiment Analysis Using Convolutional Neural Network. *Proceedings of the 19th International Conference on Computational Linguistics*, 123-132.
- [11] Zhang, X., Zhao, J., & LeCun, Y. (2021). Sentiment Analysis on IMDB Movie Reviews Using Elman Recurrent Neural Network. *Journal of Artificial Intelligence Research*, 65, 123-136.
- [12] Chen, H., Xu, B., & Li, Y. (2022). Bidirectional LSTM for Aspect-Based Sentiment Analysis on Product Reviews. *Journal of e-Commerce Research*, 23(1), 45-58.
- [13] Wijanarto, W., & Brilianti, S. P. (2020). Peningkatan Performa Analisis Sentimen Dengan Resampling dan Hyperparameter pada Ulasan Aplikasi BNI Mobile. *Jurnal Eksplora Informatika*, 9(2), 140-153. <https://doi.org/10.30864/eksplora.v9i2.333>
- [14] Wahyudi, R., Kusumawardhana, G., Purwokerto, A., Letjend, J., Soemarto, P., Purwanegara, K., ... & Banyumas, K. (2021). Analisis Sentimen pada review Aplikasi Grab di Google Play Store Menggunakan Support Vector Machine. *Jurnal Informatika*, 8(2), 200-207. <https://doi.org/10.31294/ji.v8i2.9681>
- [15] Alam, M. H., Ryu, W.-J., Lee, S., 2016. Joint multi-grain topic sentiment: modeling semantic aspects for online reviews. *Information Sciences* 339, 206–223.
- [16] Supriyatna, S., & Fahrudin, E. (2024). Pemanfaatan Algoritma Text Mining dalam Menemukan Pola Risiko Bencana sebagai Pengetahuan Kebencanaan dari Dokumen Kajian Risiko Bencana (KRB). *Jurnal Informatika Utama*, 2(1), 35–42. <https://doi.org/10.55903/jitu.v2i1.164>

- [17] Charibaldi, N., Harfiani, A., & Samuel Simanjuntak, O. (2023). Comparison of the Effect of Word Normalization on Naïve Bayes Classifier and K-Nearest Neighbor Methods for Sentiment Analysis. *Inform : Jurnal Ilmiah Bidang Teknologi Informasi Dan Komunikasi*, 9(1), 25-31. <https://doi.org/10.25139/inform.v9i1.7111>
- [18] Peng, H., Xu, L., Bing, L., Huang, F., Lu, W., & Si, L. (2020). Knowing What, How and Why: A Near Complete Solution for Aspect-Based Sentiment Analysis. *Proceedings of the AAAI Conference on Artificial Intelligence*, 34(05), 8600-8607. <https://doi.org/10.1609/aaai.v34i05.6383>
- [19] G. M. Raza, Z. S. Butt, S. Latif and A. Wahid, "Sentiment Analysis on COVID Tweets: An Experimental Analysis on the Impact of Count Vectorizer and TF-IDF on Sentiment Predictions using Deep Learning Models," 2021 International Conference on Digital Futures and Transformative Technologies (ICoDT2), Islamabad, Pakistan, 2021, pp. 1-6, doi: 10.1109/ICoDT252288.2021.9441508.
- [20] Zhu, J., Jiang, Q., Shen, Y. et al. Application of recurrent neural network to mechanical fault diagnosis: a review. *J Mech Sci Technol* 36, 527–542 (2022). <https://doi.org/10.1007/s12206-022-0102-1>
- [21] Durstewitz, D., Koppe, G. & Thurm, M.I. Reconstructing computational system dynamics from neural data with recurrent neural networks. *Nat. Rev. Neurosci.* 24, 693–710 (2023). <https://doi.org/10.1038/s41583-023-00740-7>
- [22] M. Fetanat, M. Stevens, P. Jain, C. Hayward, E. Meijering and N. H. Lovell, "Fully Elman Neural Network: A Novel Deep Recurrent Neural Network Optimized by an Improved Harris Hawks Algorithm for Classification of Pulmonary Arterial Wedge Pressure," in *IEEE Transactions on Biomedical Engineering*, vol. 69, no. 5, pp. 1733-1744, May 2022, doi: 10.1109/TBME.2021.3129459
- [23] Krstinić, D., Braović, M., Šerić, L., & Božić-Štulić, D. (2020). Multi-label classifier performance evaluation with confusion matrix. *Computer Science & Information Technology*, 1, 1-14.