

Daftar Pustaka

- [1] Law, R. (2000). Internet in travel and tourism—part I. *Journal of Travel & Tourism Marketing*, 9(3), 65-71.
- [2] Ye, Q., Zhang, Z., & Law, R. (2009). Sentiment classification of online reviews to travel destinations by supervised machine learning approaches. *Expert systems with applications*, 36(3), 6527-6535.
- [3] K, Dieka Nugraha. 2018. Membuat Model Word2Vec Bahasa Indonesia dari Wikipedia Menggunakan Gensim. [Online] Available at: https://medium.com/@diekanugraha/_membuat-model-word2vec-bahasa-indonesia-dari-wikipedia-menggunakan-gensim-e5745b98714d [Accessed 31 March 2020].
- [4] Miedema, F. (2018). Sentiment analysis with long short-term memory networks. *Research Paper Business Analytics Vrije Universiteit Amsterdam*.
- [5] Isah, H., Trundle, P., & Neagu, D. (2014, September). Social media analysis for product safety using text mining and sentiment analysis. In 2014 14th UK workshop on computational intelligence (UKCI) (pp. 1-7). IEEE.
- [6] Feldman, R., & Sanger, J. (2007). *The text mining handbook: advanced approaches in analyzing unstructured data*. Cambridge university press.
- [7] Valdivia, A., Luzón, M. V., & Herrera, F. (2017). Sentiment analysis in tripadvisor. *IEEE Intelligent Systems*, 32(4), 72-77.
- [8] Xue, B., Fu, C., & Shaobin, Z. (2014, June). A study on sentiment computing and classification of sina weibo with word2vec. In 2014 IEEE International Congress on Big Data (pp. 358-363). IEEE.
- [9] Romadhan, A. 2018. Word2Vec. [Online] Available at: <https://medium.com/@arifromadhan19/word2vec-95c5df46e045> [Accessed 31 March 2020].
- [10] Thomas, M., & Latha, C. A. (2018). Sentimental analysis using recurrent neural network. *International Journal of Engineering & Technology*, 7(2.27), 88-92.
- [11] Bina Nusantara University. (2020). Confusion Matrix. [Online] Available at: <https://socs.binus.ac.id/2020/11/01/confusion-matrix/> [Accessed on April].
- [12] Acosta, J., Lamaute, N., Luo, M., Finkelstein, E., & Andreea, C. (2017). Sentiment analysis of twitter messages using word2vec. *Proceedings of Student-Faculty Research Day, CSIS, Pace University*, 7.
- [13] Klapper-Rybicka, M., Schraudolph, N. N., & Schmidhuber, J. (2001). Unsupervised Learning in Recurrent Neural Networks★. In *Proceedings of the International Conference on Artificial Neural Networks (ICANN 2001)*.
- [14] Lilleberg, J., Zhu, Y., & Zhang, Y. (2015, July). Support vector machines and word2vec for text classification with semantic features. In 2015 IEEE 14th International Conference on Cognitive Informatics & Cognitive Computing (ICCI* CC) (pp. 136-140). IEEE.
- [15] Wang, X., Jiang, W., & Luo, Z. (2016, December). Combination of convolutional and recurrent neural network for sentiment analysis of short texts. In *Proceedings of 19 COLING 2016, the 26th international conference on computational linguistics: Technical papers* (pp. 2428-2437).
- [16] Li, D., & Qian, J. (2016, October). Text sentiment analysis based on long short-term memory. In 2016 First IEEE International Conference on Computer Communication and the Internet (ICCCI) (pp. 471-475). IEEE.
- [17] Kadhim, A. I. (2018). An Evaluation of Preprocessing Techniques for Text Classification. *International Journal of Computer Science and Information Security (IJCSIS)*, 16(6).
- [18] Rusli, M., Faisal, M. R., & Budiman, I. (2019). Ekstraksi Fitur Menggunakan Model Word2vec untuk Analisis Sentimen pada Komentar Facebook. *Soliter*, 2, 104-109.
- [19] Xing, C., Wang, D., Zhang, X., & Liu, C. (2014, December). Document classification with distributions of word vectors. In *Signal and Information Processing Association Annual Summit and Conference (APSIPA), 2014 Asia-Pacific* (pp. 1-5). IEEE.
- [20] Oinkina. 2015. Understanding LSTM Networks. [Online] Available at: <https://colah.github.io/posts/2015-08-Understanding-LSTMs/>
- [21] Mikolov, T., Sutskever, I., Chen, K., Corrado, G. dan Dean, J., 2013. Distributed representations of words and phrases and their compositionality. *arXiv preprint arXiv:1310.4546*.
- [22] Purbalaksono, M.D., 2019. Skip-Gram Negative Sample for Word Embedding in Indonesian Translation Text Classification (Doctoral dissertation, Telkom University).