Daftar Pustaka

[1] Rizky, M. Y., & Stellarosa, Y. (n.d.). Prefensi Penonton Terhadap Film Indonesia. Journal of communication Studies.

[2] G., V., & RM., C. (2012). Sentiment Analysis and Opinion Mining: A Survey. International Journal of Advanced Research in Computer Science and Software Engineering.

[3] Widyaningtyas, C.W., Adiwijaya, A. dan Al Faraby, S., (2018). Klasifikasi *Sentiment Analysis* pada Review Film Berbahasa Inggris dengan Menggunakan Metode Doc2Vec dan Support Vector Machine (SVM).

[4] Acosta, J., Lamaute, N., Luo, M., Finkelstein, E., & Andreea, C. (2017). *Sentiment analysis* of Twitter Messages Using Word2Vec. CSIS, 7.

[5] Liu, B. (2012). Sentiment Analysis and Opinion Mining Synthesis Lectures on Human Language Technologies.

[6] Nawangsari, R.P., Kusumaningrum, R. and Wibowo, A.(2019). Word2Vec for Indonesian Sentiment Analysis towards Hotel Reviews: An Evaluation Study

[7] Rahmawati, F.F dan Sibaroni., (2019).Multi-aspek pada Destinasi Pariwisata Yogyakarta Menggunakan Support Vector Machine dan Particle Swarm Optimization sebagai Seleksi Fitur.

[8] Fauzi,M.A., (2019). Word2Vec model for sentiment analysis of product review in Indonesia language. *International Journal of Electrical and Computer Engineering*, *9*(1), p.525.

[9] Vijayarani, S., Ilamathi, M.J. and Nithya, M., (2015). Preprocessing techniques for text mining-an overview. *International Journal of Computer Science & Communication Networks*, *5*(1), pp.7-16.

[10] Mikolov, T., Chen, K., Corrado, G. dan Dean, J., (2013). Efficient estimation of word representations in vector space. arXiv preprint arXiv:1301.3781.

[11] 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.

[12] Purbalaksono, M.D., (2019). Skip-Gram Negative Sample for Word Embedding in Indonesian-Translation Text Classification (Doctoral dissertation, Telkom University).

[13] Honakan, H., Adiwijaya, A. and Al Faraby, S., (2018). Analisis Dan Implementasi Support Vector Machine Dengan String Kernel Dalam Melakukan Klasifikasi Berita Berbahasa Indonesia. Proceedings of Engineering, 5(1).

[14] Putri, L.R., Mubarok, M.S., Adiwijaya(2017) Klasifikasi Sentimen Ulasan Buku Berbahasa Inggris Menggunakan *Information Gain* dan *Naive Bayes*

[15] Juliansyah, F.R., Adiwjiaya., Purbalaksono, M.D., (2020) Analisis Sentimen Menggunakan Metode KNN dengan *Negation Handling* pada Data *Movie Review*