DAFTAR PUSTAKA

Firmansyah, M. R., Ilyas, R., & Kasyidi, F. (2020). Klasifikasi Kalimat Ilmiah Menggunakan Recurrent Neural Network. *Prosiding The 11th Industrial Research Workshop and National Seminar*, *11*(1), 488–495.

Gunawan, F., Fauzi, M. A., & Adikara, P. P. (2017). Analisis Sentimen Pada Ulasan Aplikasi Mobile Menggunakan Naive Bayes dan Normalisasi Kata Berbasis Levenshtein Distance (Studi Kasus Aplikasi BCA Mobile). *Systemic: Information System and Informatics Journal*, *3*(2), 1–6. https://doi.org/10.29080/systemic.v3i2.234

Idris, N. O., Widyawan, & Adji, T. B. (2019). Classification of Radicalism Content from Twitter Written in Indonesian Language using Long Short Term Memory. *ICICOS 2019 - 3rd International Conference on Informatics and Computational Sciences: Accelerating Informatics and Computational Research for Smarter Society in The Era of Industry 4.0, Proceedings*, 0–4. https://doi.org/10.1109/ICICoS48119.2019.8982498

Lionovan, D. A., Santoso, L. W., Intan, R., & Surabaya, J. S. (2017). *Klasifikasi Topik dan Analisa Sentimen Terhadap Kuesioner Umpan Balik Universitas Menggunakan Metode Long Short-Term Memory*.

Monika, R., Deivalakshmi, S., & Janet, B. (2019). Sentiment Analysis of US Airlines Tweets Using LSTM/RNN. *Proceedings of the 2019 IEEE 9th International Conference on Advanced Computing, IACC 2019*, 92–95. https://doi.org/10.1109/IACC48062.2019.8971592

Nguyen, Q. H., Ly, H. B., Ho, L. S., Al-Ansari, N., Van Le, H., Tran, V. Q., Prakash, I., & Pham, B. T. (2021). Influence of data splitting on performance of machine learning models in prediction of shear strength of soil. *Mathematical Problems in Engineering*, *2021*. https://doi.org/10.1155/2021/4832864

Nurrohmat, M. A., & SN, A. (2019). Sentiment Analysis of Novel Review Using Long Short-Term Memory Method. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, *13*(3), 209. https://doi.org/10.22146/ijccs.41236

Patel, P., Patel, D., & Naik, C. (2021). Sentiment analysis on movie review using deep learning rnn method. *Advances in Intelligent Systems and Computing*, *1177*, 155–163. https://doi.org/10.1007/978-981-15-5679-1_15

Pravina, A. M., Cholissodin, I., & Adikara, P. P. (2019). Analisis Sentimen Tentang Opini Maskapai Penerbangan pada Dokumen Twitter Menggunakan Algoritme Support Vector Machine (SVM). *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer (J-PTIIK) Universitas Brawijaya*, *3*(3), 2789–2797.

Rozi, I. F., Wijayaningrum, V. N., & Khozin, N. (2020). Klasifikasi Teks Laporan Masyarakat Pada Situs Lapor! Menggunakan Recurrent Neural Network. *Sistemasi*, *9*(3), 633. https://doi.org/10.32520/stmsi.v9i3.977

Sabily, A. F., Adikara, P. P., & Fauzi, M. A. (2019). *Analisis Sentimen Pemilihan Presiden 2019 pada Twitter menggunakan Metode Maximum Entropy*. *5*, 4204–4209.

Temizkan, V. (2020). *Sentiment Analysis for Hotel Reviews with Recurrent Neural*

Network Architecture. April 2019, 50–53.

Yennimar, Rizal, R. A., Husein, A. M., & Harahap, M. (2019). Sentiment analysis for opinion IESM product with recurrent neural network approach based on long short term memory. *2019 International Conference of Computer Science and Information Technology, ICoSNIKOM 2019*, 7–10. https://doi.org/10.1109/ICoSNIKOM48755.2019.9111516