

Sulthan, M. B., Wahyudi, I., & Suhartini, L. (2021). Analisis Sentimen Pada Bencana Alam Menggunakan Deep Neural Network dan Information Gain. *Jurnal Aplikasi Teknologi Informasi Dan Manajemen (JATIM)*. <https://doi.org/10.31102/jatim.v2i2.1273>

D. Superadmin, Badan Nasional Penanggulangan Bencana, [online] Available: <https://bnpb.go.id/infografis/kejadian-bencana-tahun-2021>.

Digital 2022: Indonesia — DataReportal – Global Digital Insights, “DataReportal – Global Digital Insights,” DataReportal – Global Digital Insights, Feb. 15, 2022. <https://datareportal.com/reports/digital-2022-indonesia> (accessed May 15, 2022).

Pratiwi, T. S., & Chotimah, H. C. (2021). AKTIVITAS DIPLOMASI DIGITAL DALAM MANAJEMEN BENCANA: STUDI KASUS DI DAERAH ISTIMEWA YOGYAKARTA, INDONESIA DAN FUKUSHIMA, JEPANG. *Jurnal Studi Diplomasi Dan Keamanan*. <https://doi.org/10.31315/jsdk.v13i1.4367>

Statista. “Pengguna Twitter Indonesia Masuk Daftar Terbanyak di Dunia, Urutan Berapa?” katadata, 22 Maret 2022, <https://databoks.katadata.co.id/datapublish/2022/03/23/pengguna-twitter-indonesia-masuk-daftar-terbanyak-di-dunia-urutan-berapa>. Accessed 20 Mei 2022.

Auliya Rahman Isnain, Agus Sihabuddin, and Yohanes Suyant, “Bidirectional Long Short Term Memory Method and Word2vec Extraction Approach for Hate Speech Detection,” *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, vol. 14, no. No.2, pp. 1–10, Apr. 2020.

Alif Sabrani, “KLASIFIKASI ARTIKEL ONLINE TENTANG GEMPA DI INDONESIA MENGGUNAKAN MULTINOMIAL NAÏVE BAYES,” *Publikasi Tugas Akhir S-1 PSTI FT-UNRAM*, 2020. <https://begawe.unram.ac.id/index.php/ta/article/view/20> (accessed May 14, 2022)

Pratiwi, R. W., Sari, Y., & Suyanto, Y. (2020). Attention-Based BiLSTM for Negation Handling in Sentimen Analysis. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*. <https://doi.org/10.22146/ijccs.60733>

Dong, Y., Fu, Y., Wang, L., Chen, Y., Dong, Y., & Li, J. (2020). A sentiment analysis method of capsule network based on BiLSTM. *IEEE Access*. <https://doi.org/10.1109/ACCESS.2020.2973711>

Sulthan, M. B., Wahyudi, I., & Suhartini, L. (2021). Analisis Sentimen Pada Bencana Alam Menggunakan Deep Neural Network dan Information Gain. *Jurnal Aplikasi Teknologi Informasi Dan Manajemen (JATIM)*. <https://doi.org/10.31102/jatim.v2i2.1273>

Fauzi, R. (2021, February 21). Cara Kerja Long Short-Term Memory (LSTM) | Catatan Penelitian #11. Rifqifai. Retrieved January 21, 2023, from <https://rifqifai.com/cara-kerja-long-short-term-memory-lstm/>

Dr. G. S. N. Murthy, Shanmukha Rao Allu, Bhargavi Andhavarapu, & Mounika Bagadi, Mounika Belusonti. (2020). Text based Sentiment Analysis using LSTM. *International Journal of Engineering Research And*. <https://doi.org/10.17577/ijertv9is050290>

Que, V. K. S., Iriani, A., & Purnomo, H. D. (2020). Analisis Sentimen Transportasi Online Menggunakan Support Vector Machine Berbasis Particle Swarm Optimization. *Jurnal Nasional Teknik Elektro Dan Teknologi Informasi*. <https://doi.org/10.22146/jnteti.v9i2.102>

T. S. Sabrila, V. R. Sari, and A. E. Minarno, "Analisis Sentimen Pada Tweet Tentang Penanganan Covid-19 Menggunakan Word Embedding Pada Algoritma Support Vector Machine Dan K-Nearest Neighbor," *Fountain of Informatics Journal*, vol. 6, no. 2, p. 69, Jul. 2021, doi: 10.21111/fij.v6i2.5536.

Soni, Manik. "Understanding architecture of LSTM cell from scratch with code." *Medium.com*, 22 Juni 2018, <https://medium.com/hackernoon/understanding-architecture-of-lstm-cell-from-scratch-with-code-8da40f0b71f4>. Accessed 15 Mei 2022.

Elfaiik, H., & Nfaoui, E. H. (2021). Deep Bidirectional LSTM Network Learning-Based Sentiment Analysis for Arabic Text. *Journal of Intelligent Systems*. <https://doi.org/10.1515/jisys-2020-0021>

Rhanoui, M., Mikram, M., Yousfi, S., & Barzali, S. (2019). A CNN-BiLSTM Model for Document-Level Sentiment Analysis. *Machine Learning and Knowledge Extraction*. <https://doi.org/10.3390/make1030048>

Imrana, Y., Xiang, Y., Ali, L., & Abdul-Rauf, Z. (2021). A bidirectional LSTM deep learning approach for intrusion detection. *Expert Systems with Applications*. <https://doi.org/10.1016/j.eswa.2021.115524>

Elfaiik, H., & Nfaoui, E. H. (2021). Deep Bidirectional LSTM Network Learning-Based Sentiment Analysis for Arabic Text. *Journal of Intelligent Systems*. <https://doi.org/10.1515/jisys-2020-002>

Han, X., & Wang, J. (2019). Using social media to mine and analyze public sentiment during a disaster: A case study of the 2018 Shouguang city flood in China. In *ISPRS International Journal of Geo-Information*. <https://doi.org/10.3390/ijgi8040185>

Behl, S., Rao, A., Aggarwal, S., Chadha, S., & Pannu, H. S. (2021). Twitter for disaster relief through sentiment analysis for COVID-19 and natural hazard crises. *International Journal of Disaster Risk Reduction*. <https://doi.org/10.1016/j.ijdr.2021.102101>

Pirna, M. (2019). Sentiment analysis for the tweets that contain the word “earthquake.” *Proceedings of the 10th International Conference on Electronics, Computers and Artificial Intelligence, ECAI 2018*. <https://doi.org/10.1109/ECAI.2018.8678958>

Irawanto, B. (2018). Narratives of natural disaster survivors in Indonesian media. *Pacific Journalism Review*. <https://doi.org/10.24135/pjr.v24i1.410>

Zaki, U. H. H., Ibrahim, R., Halim, S. A., Khaidzir, K. A. M., & Yokoi, T. (2018). Sentiflood: Process model for flood disaster sentiment analysis. *2017 IEEE Conference on Big Data and Analytics, ICBDA 2017*. <https://doi.org/10.1109/ICBDAA.2017.8284104>

Choirul Rahmadan, M., Nizar Hidayanto, A., Swadani Ekasari, D., Purwandari, B., & Theresiawati. (2020). Sentiment Analysis and Topic Modelling Using the LDA Method related to the Flood Disaster in Jakarta on Twitter. *Proceedings - 2nd International Conference on Informatics, Multimedia, Cyber, and Information System, ICIMCIS 2020*. <https://doi.org/10.1109/ICIMCIS51567.2020.9354320>