

## DAFTAR PUSTAKA

- Aggarwal, C. C. (2018). *Neural Networks and Deep Learning*. Springer.
- Aslam, M., Awan, T., Syed, J. H., Kashif, A., & Parveen, M. (2020). *Sentiments and emotions evoked by news headlines of coronavirus disease (COVID-19) outbreak. Humanities and Social Sciences Communications*. 7. 10.1057/s41599-020-0523-3.
- Basaldella, M., Antolli, E., Serra, G., & Tasso, C. (2018). *Bidirectional LSTM Recurrent Neural Network for Keyphrase Extraction*. 10.1007/978-3-319-73165-0\_18.
- Cen, P., Zhang, K., & Zheng, D. (2020). *Sentiment Analysis Using Deep Learning Approach. Journal on Artificial Intelligence*. 2(1) : 17–27.
- Evans, M. J., dan Rosenthal, J. S. (2009). *Probability and Statistics : The Science of Uncertainty. 2nd Ed*. 10.1038/186338a0.
- Faadilah, A. (2020). Analisis Sentimen Pada Ulasan Aplikasi Tokopedia di Google Play Store Menggunakan Metode Long Short Term Memory. Jakarta : UIN Syarif Hidayatullah.
- Farhadloo, M. & Rolland, E. (2016). *Fundamentals of Sentiment Analysis and Its Applications*. 10.1007/978-3-319-30319-2\_1.
- Ganda, R. & Mahmood, A. (2017). *Deep Learning approach for sentiment analysis of short texts*. 705-710. 10.1109/ICCAR.2017.7942788.
- Géron, A., (2019). *Hands-on Machine Learning with Scikit-Learn, Keras & TensorFlow*. California : O'Reily Media.
- Hutto, C.J. & Gilbert, E.E. (2014). VADER: A Parsimonious Rule-based Model for Sentiment Analysis of Social Media Text. *Eighth International Conference on Weblogs and Social Media (ICWSM-14)*. Ann Arbor, MI, June 2014.
- Jaya, C. & Muslim, K. (2019). Analisis Sentimen pada Media Daring Tentang Pemilihan Presiden Indonesia Tahun 2019 menggunakan Metode Naive Bayes. *E-Proceeding of Engineering*. 6(2) : 9694-9700

- Khan, T., Durrani, M. & Ali, A., Inayat, I., Khalid, S., & Khan, K. (2016). *Sentiment analysis and the complex natural language. \_Complex Adaptive Systems Modeling\_*. 4. 10.1186/s40294-016-0016-9.
- Kingma, D. P. and Ba, J. (2015). *A method for stochastic optimization, Proceedings of 3rd International Conference on Learning Representations*.
- Miedema, F., & Bhulai, S. (2018). *Sentiment Analysis with Long Short-Term Memory networks*. Netherlands : Vrije Universiteit Amsterdam.
- Nugraha, F.A., Harani, N.H., Habibi, R. & Fatonah, & Rd. N. S. (2020). *Sentiment Analysis on Social Distancing and Physical Distancing on Twitter Social Media using Recurrent Neural Network (RNN) Algorithm*. Jurnal Online Informatika. 5. 195. 10.15575/join.v5i2.632.
- Pradana, M.G., A.C. Nurcahyo., & P.H. Saputro. (2020). Pengaruh Sentimen di Sosial Media dengan Harga Saham Perusahaan. Jurnal Ilmiah Edutic, 6(2) : 67-77
- Rao, G., Huang, W., Feng, Z., & Cong, Q. (2018). *LSTM with sentence representations for Document-level Sentiment Classification. \_Neurocomputing\_*. 308. 10.1016/j.neucom.2018.04.045.
- Samuels, Antony & Mcgonical, John. (2020). News Sentiment Analysis. arXiv:2007.02238.
- Schuster, M. & Paliwal, K. K. (1997). *Bidirectional Recurrent Neural Networks. \_IEEE Transactions on Signal Processing\_*. 45(11) : 2673 - 2681. 10.1109/78.650093.
- Sherstinsky, A. (2020). *Fundamentals of Recurrent Neural Network (RNN) and Long Short-Term Memory (LSTM) Network*. Physica D: Nonlinear Phenomena. 404. 132306. 10.1016/j.physd.2019.132306.
- Singh, U., Chauhan, S., Krishnamachari, A., & Vig, L. (2015). *Ensemble of Deep Long Short Term Memory Networks for Labelling Origin of Replication Sequences*. 1-7. 10.1109/DSAA.2015.7344871.
- Staudemeyer, R. & Morris, E. (2019). *Understanding LSTM - a tutorial into Long Short-Term Memory Recurrent Neural Networks*. arXiv:1909.0958.

- Tholusuri, A., Anumala, M., Malapolu, B., & Lakshmi, G. J. (2019). *Sentiment Analysis using LSTM. \_International Journal of Engineering and Advanced Technology*. 8 : 1338-1340.
- Wang, J., Liu, T., Luo, X., & Wang, L. (2018). *An LSTM Approach to Short Text Sentiment Classification with Word Embeddings*. ROCLING.