

## DAFTAR PUSTAKA

- Albrecht, W., Albrecht, C. A. C. & Zimbelman, M., 2018. *Fraud examination: Cengage Learning*. s.l.:s.n.
- Ardiani, L., Sujaini, H. & Tursina, 2020. Implementasi Sentiment Analysis Tanggapan Masyarakat Terhadap Pembangunan di Kota Pontianak. *JUSTIN (Jurnal Sistem dan Teknologi Informasi)*, Volume 8(2), pp. pp.183-190.
- cnnindonesia.com, 2022. Rugi Masyarakat Akibat Investasi Bodong Melesat Jadi Rp109 T di 2022. [Online]  
Diakses melalui: <https://www.cnnindonesia.com/ekonomi/20221117193808-78-875287/rugi-masyarakat-akibat-investasi-bodong-melesat-jadi-rp109-t-di-2022>
- Databoks, Oktober 2022. Media Sosial yang Digunakan Responden untuk Mencari Informasi Produk Investasi. [Online]  
Diakses melalui: <https://databoks.katadata.co.id/datapublish/2022/12/01/ini-media-sosial-paling-efektif-untuk-promosi-produk-investasi>
- DataIndonesia, 2022. Ada 16,3 Juta Investor Kripto di Indonesia hingga September 2022. Diakses melalui: <https://dataindonesia.id/bursa-keuangan/detail/ada-163-juta-investor-kripto-di-indonesia-hingga-september-2022>
- Dobilas, S., 2022. LSTM Recurrent Neural Networks — How to Teach a Network to Remember the Past. [Online]  
Diakses melalui: <https://towardsdatascience.com/lstm-recurrent-neural-networks-how-to-teach-a-network-to-remember-the-past-55e54c2ff22e>
- Fadli, H. F. & Hidayatullah, A. F., 2023. Identifikasi *Cyberbullying* pada Media Sosial Twitter Menggunakan Metode LSTM dan BiLSTM. [Online]  
Diakses melalui: <https://journal.uui.ac.id/AUTOMATA/article/view/17364/10897>
- Graves, A. & Schmidhuber, J., 2005. *Framewise Phoneme Classification with Bidirectional LSTM Networks*. In *Proc. of the Int. Joint Conf. on Neural Networks*, Volume 18, pp. 2047-2052.
- Hochreiter, S., 1991. *Untersuchungen zu dynamischen neuronalen Netzen*. Master's thesis, Institut fur Informatik, Technische Universitat, Munchen, p. 1–71.
- Hochreiter, S. & Schmidhuber, J., 1997. Long Short-Term Memory. *Neural computation*, Volume 9(8), pp. pp.1735-1780.
- Jozefowic, R., W. Z. & Sutskever, I., 2015. *An Empirical Exploration Of Recurrent Network Architectures*. In *32nd International conference on machine learning*, Volume 3, pp. (pp. 2342-2350).
- Kendal, N. et al., 2018. *Application of Natural Language Processing to an Online Fashion Marketplace*. *Electronic Imaging*, pp. 444-1.
- Khader, M., Awajan, A. & Al-Naymat, G., 2018. *The Effects of Natural Language Processing on Big Data Analysis: Sentiment Analysis Case Study*. In *2018 International Arab Conference on Information Technology (ACIT)*, pp. (pp. 1-7).
- Kowsari, K. et al., 2017. HDLTex: Hierarchical Deep Learning for Text Classification. *16th IEEE International Conference on Machine Learning and Applications (ICMLA)*, pp. 364-371.

- KSEI, 2022. Pencapaian Tahun 2022 yang Positif, Tumbuhkan Semangat Baru pada Tahun 2023. [Online]  
Diakses melalui: [https://www.ksei.co.id/files/uploads/press\\_releases/press\\_file/id-id/215\\_berita\\_pers\\_pencapaian\\_tahun\\_2022\\_yang\\_positif\\_tumbuhkan\\_semangat\\_baru\\_pada\\_tahun\\_2023\\_20230102182734.pdf](https://www.ksei.co.id/files/uploads/press_releases/press_file/id-id/215_berita_pers_pencapaian_tahun_2022_yang_positif_tumbuhkan_semangat_baru_pada_tahun_2023_20230102182734.pdf)
- Kumari, G. S. et al., 2021. *Fraud Apps Detection Using Sentiment Analysis*. *International Journal*, 6(12).
- Kurniawan, A. & Yulianingsih, 2021. Pendugaan Fraud Detection pada kartu kredit dengan Machine Learning. [Online]  
Diakses melalui: <https://doi.org/10.33322/kilat.v10i2.1482>
- Matplotlib.org, 2023. *Matplotlib Visualization with Python*. [Online]  
Diakses melalui: <https://matplotlib.org/>
- Mhatre, M. et al., 2017. *Dimensionality reduction for sentiment analysis using pre-processing techniques*. [Online]  
Diakses melalui: <https://doi.org/10.1109/iccmc.2017.8282676>.
- Mutawalli, L., Zaen, M. T. A. & Bagye, W., 2019. Klasifikasi Teks Sosial Media Twitter Menggunakan Support Vector Machine (Studi Kasus Penusukan Wiranto). [Online]  
Diakses melalui: <https://e-journal.stmiklombok.ac.id/index.php/jire/article/view/117/77>
- Nguyen, Q. et al., 2021. *Influence of Data Splitting on Performance of Machine Learning Models in Prediction of Shear Strength of Soil*. *Mathematical Problems in Engineering*, pp. 1-15.
- Nugroho, K. S., Akbar, I. & Affi Nizar S., I., 2023. Deteksi Depresi dan Kecemasan Pengguna Twitter Menggunakan Bidirectional LSTM. [Online]  
Diakses melalui: <https://doi.org/10.48550/arXiv.2301.04521>
- OJK, 2016. *Modus Operandi Penipuan Berkedok*. [Online]  
Diakses melalui: <https://www.ojk.go.id/waspada-investasi/id/berita/Pages/Modus-Operandi-Penipuan-Berkedok-Investasi.aspx>
- Pratama, E. D., 2022. Implementasi Model Long-Short Term Memory (LSTM) pada Klasifikasi Teks Data SMS Spam Berbahasa Indonesia. *The Journal on Machine Learning and Computational Intelligence (JMLCI)*, 1(2). [Online]  
Diakses melalui: <https://jmlci.unesa.ac.id/index.php/home/article/view/12/>
- Putri, F. A. & Musyafak, N., 2022. Pesan Komunikasi dalam Penipuan Digital Pada Masa Pandemi COVID-19. [Online]  
Diakses melalui: [https://www.researchgate.net/profile/Najahan-Musyafak/publication/368660294\\_PESAN\\_KOMUNIKASI\\_DALAM\\_PENIPUAN\\_DIGITAL\\_PADA\\_MASA\\_PANDEMI\\_COVID-19\\_COMMUNICATION\\_MESSAGES\\_IN\\_DIGITAL\\_DECEPTION\\_DURING\\_THE\\_COVID-19\\_PANDEMIC/links/63f36c6731cb6a6d1d19b551/PESAN-KO](https://www.researchgate.net/profile/Najahan-Musyafak/publication/368660294_PESAN_KOMUNIKASI_DALAM_PENIPUAN_DIGITAL_PADA_MASA_PANDEMI_COVID-19_COMMUNICATION_MESSAGES_IN_DIGITAL_DECEPTION_DURING_THE_COVID-19_PANDEMIC/links/63f36c6731cb6a6d1d19b551/PESAN-KO)
- Rahutomo, F., Pratiwi, I. Y. R. & Ramadhani, D. M., 2019. Eksperimen Naïve Bayes pada Deteksi Berita Hoax Berbahasa Indonesia. [Online]  
Diakses melalui: <https://jurnal.kominfo.go.id/index.php/jpkop/article/view/1805/1122>

- Rao, A. & Spasojevic, N., 2016. *Actionable and Political Text Classification using Word Embeddings and LSTM*. [Online]  
Diakses melalui: <https://arxiv.org/abs/1607.02501>
- Staudemeyer, R. a. M. E., 2019. *Understanding LSTM a Tutorial Into Long Short-Term Memory Recurrent Neural Networks*. *arXiv preprint arXiv:1909.09586*.
- Tala, F. Z., 2003. *A Study of Stemming Effects on Information Retrieval in Bahasa Indonesia*.  
Diakses melalui: <https://www.semanticscholar.org/paper/A-Study-of-Stemming-Effects-on-Information-in-Tala/8ed9c7d54fd3f0b1ce3815b2eca82147b771ca8f>
- Tambunan, D. & Hendarsih, I., 2022. Waspada Investasi Ilegal di Indonesia. *Jurnal Ekonomi & Manajemen Universitas Bina Sarana Informatika*, Volume 20.
- Uppiah, V., 2018. *"A critical examination of the regulation of Ponzi scheme in Mauritius"*, *International Journal of Law and Management*, Vol. 60 No. 6, pp. 1393-1400.  
Diakses melalui: <https://doi-org.ezproxy.ugm.ac.id/10.1108/IJLMA-08-2017-0201>