DAFTAR PUSTAKA

Chicco, D., Warrens, M. J., & Jurman, G. (2021). The coefficient of determination R-squared is more informative than SMAPE, MAE, MAPE, MSE and RMSE in regression analysis evaluation. *PeerJ Computer Science*, *7*, 1–24. https://doi.org/10.7717/PEERJ-CS.623

Chu, X., Ilyas, I. F., Krishnan, S., & Wang, J. (2016). Data cleaning: Overview and emerging challenges. *Proceedings of the ACM SIGMOD International Conference on Management of Data*, *26-June-2016*, 2201–2206. https://doi.org/10.1145/2882903.2912574

Cui, J., Shen, X., Nie, F., Wang, Z., Wang, J., & Chen, Y. (2022a). *A Survey on Legal Judgment Prediction: Datasets, Metrics, Models and Challenges*. http://arxiv.org/abs/2204.04859

Cui, J., Shen, X., Nie, F., Wang, Z., Wang, J., & Chen, Y. (2022b). *A Survey on Legal Judgment Prediction: Datasets, Metrics, Models and Challenges*. http://arxiv.org/abs/2204.04859

Devlin, J., Chang, M.-W., Lee, K., & Toutanova, K. (2018). *BERT: Pre-training of Deep Bidirectional Transformers for Language Understanding*. http://arxiv.org/abs/1810.04805

Ding, W., & Sun, H. (2023). Prediction of PM2.5 concentration based on the weighted RF-LSTM model. *Earth Science Informatics*, *16*(4), 3023–3037. https://doi.org/10.1007/s12145-023-01111-7

Hidayatullah, A. F., & Ma'Arif, M. R. (2017). Pre-processing Tasks in Indonesian Twitter Messages. *Journal of Physics: Conference Series*, *801*(1). https://doi.org/10.1088/1742-6596/801/1/012072

Jaiswal, A., & Milios, E. (2023). *Breaking the Token Barrier: Chunking and Convolution for Efficient Long Text Classification with BERT*. http://arxiv.org/abs/2310.20558

Ketkar, N., & Moolayil, J. (2021). Deep learning with python: Learn Best Practices of Deep Learning Models with PyTorch. Dalam *Deep Learning with Python: Learn Best Practices of Deep Learning Models with PyTorch*. Apress Media LLC. https://doi.org/10.1007/978-1-4842-5364-9

Koto, F., Rahimi, A., Lau, J. H., & Baldwin, T. (2020). *IndoLEM and IndoBERT: A Benchmark Dataset and Pre-trained Language Model for Indonesian NLP*. Online. https://huggingface.co/

Li, S., Zhang, H., Ye, L., Su, S., Guo, X., Yu, H., & Fang, B. (2020). Prison term prediction on criminal case description with deep learning. *Computers, Materials and Continua*, *62*(3), 1217–1231. https://doi.org/10.32604/cmc.2020.06787

Melville, N., Kraemer, K., & Gurbaxani, V. (2004). Review: Information Technology and Organizational Performance: An Integrative Model of IT. Dalam *Source: MIS Quarterly* (Vol. 28, Nomor 2).

Merchant, A., Rahimtoroghi, E., Pavlick, E., & Tenney, I. (2020). *What Happens To BERT Embeddings During Fine-tuning?* https://doi.org/https://doi.org/10.48550/arXiv.2004.14448

Misra, S., & Li, H. (2019). Deep neural network architectures to approximate the fluid-filled pore size distributions of subsurface geological formations. Dalam *Machine Learning for Subsurface Characterization* (hlm. 183–217). Elsevier. https://doi.org/10.1016/B978-0-12-817736-5.00007-7

Monshi, M. M. A., Poon, J., & Chung, V. (2020). Deep learning in generating radiology reports: A survey. Dalam *Artificial Intelligence in Medicine* (Vol. 106). Elsevier B.V. https://doi.org/10.1016/j.artmed.2020.101878

Mudigere, D., Naumov, M., Spisak, J., Chauhan, G., Kokhlikyan, N., Singh, A., & Goswami, V. (2020). Building Recommender Systems with PyTorch. *Proceedings of the ACM SIGKDD International Conference on Knowledge Discovery and Data Mining*, 3525–3526. https://doi.org/10.1145/3394486.3406714

Nuranti, E. Q., Yulianti, E., & Husin, H. S. (2022). Predicting the Category and the Length of Punishment in Indonesian Courts Based on Previous Court Decision Documents. *Computers*, *11*(6). https://doi.org/10.3390/computers11060088

Ouyang, L., Huang, R., Chen, Y., & Qin, Y. (2022). A Sentence Prediction Approach Incorporating Trial Logic Based on Abductive Learning. *Applied Sciences (Switzerland)*, *12*(16). https://doi.org/10.3390/app12167982

Pereira, D. G., Afonso, A., & Medeiros, F. M. (2015). Overview of Friedmans Test and Post-hoc Analysis. *Communications in Statistics: Simulation and Computation*, *44*(10), 2636–2653. https://doi.org/10.1080/03610918.2014.931971

R. Evtimov, M. Falli, & A. Maiwald. (2020). Anti Social Online Behaviour Detection with BERT Comparing Bidirectional Encoder Representations from Transformers (BERT) with DistilBERT and Bidirectional Gated Recurrent Unit (BGRU). *SEMINAR INFORMATION SYSTEMS (WS19/20).* https://doi.org/http://dx.doi.org/10.1016/j.dss.2020.113362

Simanjuntak, E. (2019). Peran Yurisprudensi dalam Sistem Hukum di Indonesia. *Jurnal Konstitusi*, *16*(1), 83. https://doi.org/10.31078/jk1615

Suhandi, N., Ayu, E., Putri, K., & Agnisa, S. (2018). Analisis Pengaruh Jumlah Penduduk terhadap Jumlah Kemiskinan Menggunakan Metode Regresi Linear di Kota Palembang. *JURNAL ILMIAH INFORMATIKA GLOBAL*, *09*.

Sun, C., Qiu, X., Xu, Y., & Huang, X. (2019). *How to Fine-Tune BERT for Text Classification?* http://arxiv.org/abs/1905.05583

Supriyadi. (2015). PENETAPAN TINDAK PIDANA SEBAGAI KEJAHATAN DAN PELANGGARAN DALAM UNDANG-UNDANG PIDANA KHUSUS. *MIMBAR HUKUM*, *27*, 389–403. https://doi.org/https://doi.org/10.22146/jmh.15878

Van Houdt, G., Mosquera, C., & Nápoles, G. (2020). A review on the long short-term memory model. *Artificial Intelligence Review*, *53*(8), 5929–5955. https://doi.org/10.1007/s10462-020-09838-1

Vashisth, A., Gupta, P., & Bose, J. (2020). From Word2Vec to BERT: A Review on Language Representations. *Journal of University of Shanghai for Science and Technology*.

Vaswani, A., Shazeer, N., Parmar, N., Uszkoreit, J., Jones, L., Gomez, A. N., Kaiser, L., & Polosukhin, I. (2017). *Attention Is All You Need*. http://arxiv.org/abs/1706.03762

Yu, Y., Si, X., Hu, C., & Zhang, J. (2019). A review of recurrent neural networks: Lstm cells and network architectures. Dalam *Neural Computation* (Vol. 31, Nomor 7, hlm. 1235–1270). MIT Press Journals. https://doi.org/10.1162/neco_a_01199

Zhai, W., Han, H., Liu, L., & Zhao, J. (2020). *An LSTM-Aided Hybrid Random Access Scheme for 6G Machine Type Communication Networks*. http://arxiv.org/abs/2012.13537