



DAFTAR PUSTAKA

- Ain, A. Q., Mirza, K., Caniago, M. F., & Faturohman, M. H., (2021), Fenomena Buzzer Dalam Kontroversi Omnibus Law Di Media Sosial. *International Journal of Demos*, Vol. 3(3). doi: <https://doi.org/10.37950/ijd.v3i3.97>.
- Alammar, J. (2018). *The Illustrated Transformer*, Diakses dari <https://jalammar.github.io/illustrated-transformer/>.
- Alghifari, D. R., Edi, M., & Firmansyah, L. (2022). Implementasi Bidirectional LSTM untuk Analisis Sentimen Terhadap Layanan Grab Indonesia. *Jurnal Manajemen Informatika (JAMIKA)*, Vol. 12(2).
- Anton, H., & Rorres, C. (2004). *Elementary Linear Algebra 9th Edition*, USA: John Wiley & Sons.
- Ba, J. L., Kiros, J. R., & Hinton, G. E. (2016). Layer normalization. *arXiv preprint arXiv:1607.06450*.
- Bahdanau, D., Cho, K., & Bengio, Y. (2014). Neural Machine Translation by Jointly Learning to Align and Translate. *arXiv preprint arXiv:1409.0473*.
- Bain, L.J., & Engelhardt, M.. (1992). *Introduction to probability and mathematical statistics Second Edition*, Belmont California: Duxbury Press.
- Chollet, F. (2018). *Deep Learning with Python*, USA: Manning Publications Co.
- Devlin, J., Chang, M.W., Lee, K., & Toutanova, K. (2018). Bert: Pre-training of deep bidirectional transformers for language understanding. *arXiv preprint arXiv:1810.04805*.
- Goodfellow, I., Bengio, Y., & Aaron Courville. (2016). *Deep Learning*, USA: MIT Press.



- Han, J., Kamber, M. & Jian Pei. (2012). *Data Mining Concepts and Techniques, Third Edition*. USA: Elsevier, Inc.
- Haykin, S. (1999). *Neural Network and Learning Machines, Third Edition*. Canada: Person Education, Inc.
- He, K., Zhang X., Ren, s., & Sun, J. (2016). Deep Residual Learning for Image Recognition. *2016 IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, 770–778.
- Hochreiter, S., & Schmidhuber, J. (1997). Long Short-Term Memory. *Neural Computation*, Vol. 9(8), 1735-1780.
- Hogg, R.V., McKean, J.W., & Craig. A.T., (2019). *Introduction to mathematical statistics, Eight Edition*. London: Person Education, Inc.
- Hutto, C., & Gilbert, E., (2014), VADER: A Parsimonious Rule-Based Model for Sentiment Analysis of Social Media Text, *Proceedings of the International AAAI Conference on Web and Social Media*, Vol. 8(1), 216-225.
- Husin, N. (2023). Komparasi Algoritma Random Forest, Naïve Bayes, dan Bert Untuk Multi-Class Classification Pada Artikel Cable News Network (CNN). *Jurnal Esensi Infokom*, Vol. 7(2).
- Jurafsky, D., & Martin, J. H. (2023). *Speech and Language Processing: An Introduction to Natural Language Processing, Computational Linguistics, and Speech Recognition 3rd Edition*. New Jersey: Pearson Prentice Hall.
- Kaddouri, M. E., (2021). Can BERT Enhance the Task of Multi-Class Sentiment Analysis and Thereby Outperform The Popular Used Methods?. *Thesis Tilburg University*.
- Kingma, D. P., & Ba, J. L. (2017). Adam: A Method For Stochastic Optimization. *arXiv preprint arXiv:1412.6980v9*.



- Kumar, K. (2020). A Tutorial on using BERT for Text Classification with Fine Tuning. *Machine Learning*. Diakses dari <https://pysnacks.com/machine-learning/bert-text-classification-with-fine-tuning/>.
- Kutner, M. H., Nachtsheim, C. J., Neter, J., & Li, W. (2005). *Applied Linear Statistical Model, Fifth Edition*. New York: McGraw-Hill Irwin, Inc.
- Liu, Z., Lin, Y., & Sun, M. (2020). *Representation Learning for Natural Language Processing*. Singapore: Springer.
- Lopez, V., Fernandez, A., Garcia, S., Palade, C., & Herrera, F. (2013). An insight into classification with imbalanced data: Empirical results and current trends on using data intrinsic characteristics. *Information Sciences*, Vol. 250, 113–141.
- Loshchilov, I., & Hutter, F. (2019). Decoupled Weight Decay Regularization. *arXiv preprint arXiv:1711.05101v3*.
- Maulana, H. F., & Hastuti. (2022), Peran Buzzer Politik dalam Pembentukan Opini Publik Mendukung Anies Baswedan di Media Sosial Twitter, *Perspektif Komunikasi: Jurnal Ilmu Komunikasi Politik dan Komunikasi Bisnis*, Vol. 6(1), 111-122.
- Rivaldy, A., Wowor, H. A. F., Maisya, S. R., & Safitri, D. (2021). Penggunaan Twitter dalam Meningkatkan Melek Politik Mahasiswa Ilmu Komunikasi Universitas Negeri Jakarta. *Perspektif Komunikasi: Jurnal Ilmu Komunikasi Politik dan Komunikasi Bisnis*, Vol. 5(1), 41-48.
- Srivastava, N., Hinton, G., Krizhevsky, A., Sutskever, I., & Salakhutdinov, R. (2014). Dropout: A simple way to prevent neural networks from overfitting. *Journal of Machine Learning Research*, Vol.15(56), 1929-1958.
- Vaswani, A., Shazeer, N., Parmar, N., Uszkoreit, J., Jones, L., Gomez, A. N., Kaiser, L., & Polosukhin, I. (2017). Attention Is All You Need. *31st Conference on Neural Information Processing Systems (NIPS 2017)*, Long Beach, CA.



Zempi, C. N., Kuswanti, A., & Maryam, S. (2023). Analisis Peran Media Sosial dalam Pembentukan Pengetahuan Politik Masyarakat, *Jurnal Ilmu Komunikasi*, Vol. 6(1).

Zhuang, F., Qi, Z., Duan, K., Xi, D., Zhu, Y., Zhu, H., Xiong, H., & He, Q. (2021). A Comprehensive Survey on Transfer Learning. *Proceedings of the IEEE*, Vol.109(1), 43-76.