DAFTAR PUSTAKA

Abri, F., Guti, L. F., Namin, A. S., Jones, K. S., & Sears, D. R. W. (2020). *Fake Reviews Detection through Analysis of Linguistic Features*. 1–11.

Allgaier, J., & Pryss, R. (2024). Cross-Validation Visualized: A Narrative Guide to Advanced Methods. *Machine Learning and Knowledge Extraction*, *6*(2), 1378–1388. https://doi.org/10.3390/make6020065

Azizah, S. F. N., Cahyono, H. D., Sihwi, S. W., & Widiarto, W. (2023). Performance Analysis of Transformer Based Models (BERT, ALBERT, and RoBERTa) in Fake News Detection. *2023 6th International Conference on Information and Communications Technology, ICOIACT 2023*, 425–430. https://doi.org/10.1109/ICOIACT59844.2023.10455849

Becker, J., Wahle, J. P., Gipp, B., & Ruas, T. (2024). Text Generation: A Systematic Literature Review of Tasks, Evaluation, and Challenges. *Proceedings of Make Sure to Enter the Correct Conference Title from Your Rights Confirmation Email (Conference Acronym 'XX)*, *1*(1), 1–36. http://arxiv.org/abs/2405.15604

Campino, J. (2025). Unleashing the transformers: NLP models detect AI writing in education. *Journal of Computers in Education*, *12*(2), 645–673. https://doi.org/10.1007/s40692-024-00325-y

Dubois, M., Yvon, F., & Piantanida, P. (2025). *How Sampling Affects the Detectability of Machine-written texts: A Comprehensive Study*. 11369–11387. https://doi.org/10.18653/v1/2025.findings-emnlp.609

Ed, A. J. T., Bartoli, A., & Medvet, E. (2020). *Exploring the Potential of GPT-2 for Generating Fake Reviews of Research Papers*. 390–396. https://doi.org/10.3233/FAIA200717

Fan, A., Lewis, M., & Dauphin, Y. (2018). Hierarchical neural story generation. *ACL 2018 - 56th Annual Meeting of the Association for Computational Linguistics, Proceedings of the Conference (Long Papers)*, *1*, 889–898. https://doi.org/10.18653/v1/p18-1082

Fraser, K. C., Dawkins, H., & Kiritchenko, S. (2025). Detecting AI-Generated Text: Factors Influencing Detectability with Current Methods. *Journal of Artificial Intelligence Research*, *82*, 2233–2278. https://doi.org/10.1613/jair.1.16665

Fröhnel, K. (2024). *DigitalCommons @ Kennesaw State University The Importance of Online Reviews in Developing Economies : Investigating the Perspective of Consumers in North Africa The Importance of Online Reviews in Developing Economies : Investigating the Perspective of Co*. 0–11.

Gupta, R., Jindal, V., & Kashyap, I. (2025). Cross-Domain Fake Review Detection via Orthogonal Counterfactual Representations. *IEEE Access*, *PP*, 1. https://doi.org/10.1109/ACCESS.2025.3584731

Hendrycks, D., & Gimpel, K. (2016). *G e l u (gelu)*. 1–10.

Holtzman, A., Buys, J., Du, L., Forbes, M., & Choi, Y. (2020). THE CURIOUS CASE OF NEURAL TEXT DeGENERATION. *8th International Conference on Learning Representations, ICLR 2020*.

Huang, Y., Cao, J., Luo, H., Guan, X., & Liu, B. (2025). *MAGRET : Machine-generated Text Detection with Rewritten Texts*. 8336–8346.

Ippolito, D., Callison-burch, C., & Eck, D. (2020). *Automatic Detection of Generated Text is Easiest when Humans are Fooled*.

Jawahar, G., Abdul-Mageed, M., & Lakshmanan, L. V. S. (2020). Automatic Detection of Machine Generated Text: A Critical Survey. *COLING 2020 - 28th International Conference on Computational Linguistics, Proceedings of the Conference*, *v*, 2296–

2309. https://doi.org/10.18653/v1/2020.coling-main.208
Ji, X., Tutunov, R., Zimmer, M., & Bou-Ammar, H. (2026). *Decoding as Optimisation on the Probability Simplex: From Top-K to Top-P (Nucleus) to Best-of-K Samplers*. 1–28. http://arxiv.org/abs/2602.18292
Kamila, E. R., Anala Ilfi Xena Andini, & Tutie Azzahra. (2025). Transformasi Digital dan Pertumbuhan E-Commerce: Dampak, Peluang, dan Tantangan di Era Modern. *Jurnal Ilmiah Ekonomi Dan Manajemen*, *3*(2), 141–145. https://doi.org/10.61722/jiem.v3i2.3810
Karmakar, P., & Hawkins, J. (2024). *Enhanced Review Detection and Recognition: A Platform-Agnostic Approach with Application to Online Commerce*. http://arxiv.org/abs/2405.06704
Liu, Y., Ott, M., Goyal, N., Du, J., Joshi, M., Chen, D., Levy, O., Lewis, M., Zettlemoyer, L., & Stoyanov, V. (2019). *RoBERTa: A Robustly Optimized BERT Pretraining Approach*. *1*. http://arxiv.org/abs/1907.11692
Liu, Y., Shen, X., Zhang, Y., Wang, Z., Tian, Y., Dai, J., & Cao, Y. (2025). A systematic review of machine learning approaches for detecting deceptive activities on social media: methods, challenges, and biases. *International Journal of Data Science and Analytics*, *20*(7), 6157–6182. https://doi.org/10.1007/s41060-025-00850-8
Livni, R. (2024). *Not All Similarities Are Created Equal: Leveraging Data-Driven Biases to Inform GenAI Copyright Disputes*.
Nadia Sharfina, Amelia Amelia, & Nadiya Nadiya. (2025). Pengaruh Live Streaming, Content Marketing dan Online Customer Review terhadap Keputusan Pembelian pada Tiktok Shop di Banda Aceh. *Jurnal Publikasi Sistem Informasi Dan Manajemen Bisnis*, *5*(1), 106–122. https://doi.org/10.55606/jupsim.v5i1.6023
Oktavianus, A. J. E., Naibaho, L., & Rantung, D. A. (2023). Pemanfaatan Artificial Intelligence pada Pembelajaran dan Asesmen di Era Digitalisasi. *Jurnal Kridatama Sains Dan Teknologi*, *5*(02), 473–486. https://doi.org/10.53863/kst.v5i02.975
Purifyregalia, K., Khothibul Umam, Nur Cahyo Hendro Wibowo, & Maya Rini Handayani. (2025). Detecting Fake Reviews in E-Commerce: A Case Study on Shopee Using Support Vector Machine and Random Forest. *Journal of Applied Informatics and Computing*, *9*(3), 955–965. https://doi.org/10.30871/jaic.v9i3.9514
Putra, A. E., & Maharani, W. (2022). Depression Levels Detection Through Twitter Tweets Using RoBERTa Method. *Journal of Information System Research (JOSH)*, *3*(4), 453–459. https://doi.org/10.47065/josh.v3i4.1872
Radford, A., Wu, J., Child, R., Luan, D., Amodei, D., & Sutskever, I. (2019). *Language Models are Unsupervised Multitask Learners*. http://arxiv.org/abs/2007.07582
Roldan-Baluis, W. L., Zapata, N. A., & Vásquez, M. S. M. (2022). The Effect of Natural Language Processing on the Analysis of Unstructured Text: A Systematic Review. *International Journal of Advanced Computer Science and Applications*, *13*(5), 43–51. https://doi.org/10.14569/IJACSA.2022.0130507
Salminen, J., Kandpal, C., Kamel, A. M., Jung, S. gyo, & Jansen, B. J. (2022). Creating and detecting fake reviews of online products. *Journal of Retailing and Consumer Services*, *64*(August 2021), 102771. https://doi.org/10.1016/j.jretconser.2021.102771
Shen, L., & Ross, S. (2021). Information value of property description: A Machine learning approach. *Journal of Urban Economics*, *121*, 103299. https://doi.org/https://doi.org/10.1016/j.jue.2020.103299
Simamora, V., & Maryana, D. (2023). PENTER 2 (189-Article Text-1477-4-10-20230314. *Cakrawala*, *6*(2021).
Su, J., Zhuo, T. Y., Mansurov, J., Wang, D., & Nakov, P. (2023). *Fake News Detectors are*

Biased against Texts Generated by Large Language Models. http://arxiv.org/abs/2309.08674

Sutrisno. (2025). Tinjauan Hukum Atas Penyalahgunaan Ulasan Konsumen (Fake Reviews) Dalam Platform Perdagangan Elektronik. *Al-Zayn : Jurnal Ilmu Sosial & Hukum*, *3*(3), 1740–1749. https://doi.org/10.61104/alz.v3i3.1519

Suwarningsih, W., Pratama, R. A., Rahadika, F. Y., & Purnomo, M. H. A. (2022). RoBERTa: language modelling in building Indonesian question-answering systems. *Telkomnika (Telecommunication Computing Electronics and Control)*, *20*(6), 1248–1255. https://doi.org/10.12928/TELKOMNIKA.v20i6.24248

Thomas, K., Kelley, P. G., Tao, D., Meiklejohn, S., Vallis, O., Tan, S., Bratanič, B., Ferreira, F. T., Eranti, V. K., & Bursztein, E. (2025). Supporting Human Raters with the Detection of Harmful Content Using Large Language Models. *Proceedings - IEEE Symposium on Security and Privacy*, 2772–2789. https://doi.org/10.1109/SP61157.2025.00082

Truong, V. (2024). *Title: Title: Current challenges in detecting complex emotions from texts Current challenges in detecting complex emotions from texts*. 1–24. https://www.rmit.edu.au

Uddin, M. A., Islam, M. N., Maglaras, L., Janicke, H., & Sarker, I. H. (2025). ExplainableDetector: Exploring transformer-based language modeling approach for SMS spam detection with explainability analysis. *Digital Communications and Networks*, *11*(5), 1504–1518. https://doi.org/10.1016/j.dcan.2025.07.008

Vaswani, A. (2017). *Attention Is All You Need*. *Nips*.

Verma, R. M., Dershowitz, N., Zeng, V., Boumber, D., & Liu, X. (2025). *Domain-independent deception : a new taxonomy and linguistic analysis*. *September*, 1–15. https://doi.org/10.3389/fdata.2025.1581734

Wicaksana, R. (2021). *Analisis Sentimen Twitter untuk Menilai Opini Terhadap Perusahaan Publik Menggunakan Algoritma Deep Neural Network*. *02*, 108–118.

Wu, F., Black, E., & Chandrasekaran, V. (2024). *Generative Monoculture in Large Language Models*. 1–31. http://arxiv.org/abs/2407.02209

Zellou, A. (2024). *VERSA : Validating Evaluations with a Robust Scoring Approach - Detecting Fake Reviews through MRCS VERSA : Validating Evaluations with a Robust Scoring Approach - Detecting Fake Reviews through MRCS*. 0–21.

Zhao, S., Member, S., Yue, X., Zhang, S., Li, B., Zhao, H., Wu, B., Kr-, R., Gonzalez, J. E., Sangiovanni-vincentelli, A. L., & Fellow, S. A. S. (2020). *A Review of Single-Source Deep Unsupervised Visual Domain Adaptation*. 1–21.

Zhao, Y., Tang, S., Zhang, H., & Lyu, L. (2025). AI vs. human: A large-scale analysis of AI-generated fake reviews, human-generated fake reviews and authentic reviews. *Journal of Retailing and Consumer Services*, *87*, 104400. https://doi.org/https://doi.org/10.1016/j.jretconser.2025.104400