

DAFTAR PUSTAKA

- [1] D. Khurana, A. Koli, and et.al, “Natural language processing: state of the art, current trends and challenges,” *Multimedia Tools and Applications*, vol. 82, pp. 3713–3744, 07 2022.
- [2] S. Feuerriegel and e. Hartmann, “Generative ai,” *Business amp; Information Systems Engineering*, vol. 66, no. 1, p. 111–126, Sep. 2023.
- [3] S. Ranti, “Apa Itu AI Generatif, Cara Kerja, dan Contoh-contohnya,” 2024.
- [4] KPSG, “Generative AI: Pengertian, Konsep, dan Contohnya,” 2025. [Online]. Available: <https://kpsg.com/generative-ai/>
- [5] Diskominfo, “Pengertian Hoax dan Cara Menangkalnya,” 2022.
- [6] R. P. Sari, “Apa Itu Deepfake? Kenali Bahaya dan Cara Mendeteksinya,” 2024.
- [7] K. Britt, “How are deepfakes dangerous?” 2023.
- [8] S. Z. Uyu Septiyati Liman, “VIDA catat penipuan “deepfake” di Indonesia melonjak 1.550 persen,” 2025.
- [9] I. S. A. Aditya Priyatna Darmawan, “Cara Melindungi Diri dari Ancaman Penipuan AI Deepfake, Ini Saran Pakar Keamanan Siber,” 2025.
- [10] F. D. Aprilyawati, “Teknologi AI dalam Mendeteksi Hoax untuk Ekosistem Digital yang Lebih Sehat,” 2025.
- [11] J. Devlin, M.-W. Chang, and et.al, “Bert: Pre-training of deep bidirectional transformers for language understanding,” 10 2018.
- [12] R. P. Sari, “Apa itu Cyber Security? Pengertian, Jenis, dan Ancamannya,” 2024.
- [13] AWS, “Apa itu Keamanan Siber?” [Online]. Available: <https://aws.amazon.com/id/what-is/cybersecurity/>
- [14] D. Intern, “Cyber Security: Pengertian, Jenis, dan Ancamannya,” 2023.
- [15] paloalto networks, “What Is the Role of AI in Threat Detection?” [Online]. Available: <https://www.paloaltonetworks.com/cyberpedia/ai-in-threat-detection>
- [16] J. Miller, “How AI Enhances Threat Detection in MDR Services,” 2025.
- [17] S. Y. Yakub, R. J. Wowor, and et.al, “Deep learning for cyber security: Deephoax detection,” 2025, pp. 1–8.

- [18] C. Indonesia, “Apa Itu Deepfake dan Cara Mendeteksinya?” 2022.
- [19] J. Pu, Z. Sarwar, and et.al, “Deepfake text detection: Limitations and opportunities,” 2022.
- [20] A. Radford and e. Wu, “Language models are unsupervised multitask learners,” *OpenAI*, 2019, accessed: 2024-11-15.
- [21] T. B. Brown, B. Mann, and et.al, “Language models are few-shot learners,” 2020.
- [22] R. Zellers, A. Holtzman, and et.al, “Defending against neural fake news,” 2020.
- [23] S. P. N. 08/HM-KKD/01/2025, “Komdigi Identifikasi 1.923 Konten Hoaks Sepanjang Tahun 2024,” 2025.
- [24] A. Vaswani, N. Shazeer, and et.al, “Attention is all you need,” 2023.
- [25] Y. Wu, M. Schuster, and et.al, “Google’s neural machine translation system: Bridging the gap between human and machine translation,” 2016.
- [26] W. Wongso, D. S. Setiawan, and et.al, “Nusabert: Teaching indobert to be multilingual and multicultural,” 2024.
- [27] J. Fawaid and e. Awalina, “Indonesia’s fake news detection using transformer network,” in *6th International Conference on Sustainable Information Engineering and Technology 2021*, ser. SIET ’21. ACM, Sep. 2021, p. 247–251.
- [28] X. Zhou and R. Zafarani, “A survey of fake news: Fundamental theories, detection methods, and opportunities,” *ACM Computing Surveys*, vol. 53, no. 5, p. 1–40, Sep. 2020.
- [29] M. Potthast, J. Kiesel, and et.al, “A stylometric inquiry into hyperpartisan and fake news,” 2017.
- [30] A. Rahmawati, A. Alamsyah, and A. Romadhony, “Hoax news detection analysis using indobert deep learning methodology,” in *2022 10th International Conference on Information and Communication Technology (ICoICT)*, 2022, pp. 368–373.
- [31] R. Kaliyar, A. Goswami, and P. Narang, “Fakebert: Fake news detection in social media with a bert-based deep learning approach,” *Multimedia Tools and Applications*, vol. 80, pp. 11 765–11 788, 01 2021.
- [32] “indonesian news dataset.” [Online]. Available: <https://www.kaggle.com/datasets/iqbalmaulana/indonesian-news-dataset>
- [33] “TurnBackHoax.ID.” [Online]. Available: <https://turnbackhoax.id/>