

DAFTAR PUSTAKA

- Ahdiat, A., 2025. *Baru Sedikit Masyarakat Indonesia yang Mengakses AI pada 2025*. Katadata Insight Center. Available at: <https://databoks.katadata.co.id/teknologi-telekomunikasi/statistik/69005cf5cfa38/baru-sedikit-masyarakat-indonesia-yang-mengakses-ai-pada-2025> (accessed 22 Jan 2026).
- Maslej, N., Fattorini, L., Perrault, R., Gil, Y., Parli, V., Kariuki, N., Capstick, E., Reuel, A. & et al., 2025. *Artificial Intelligence Index Report 2025*. Available at: <https://arxiv.org/abs/2504.07139>.
- Misra, A., Wang, J., McCullers, S., White, K. & Lavista Ferres, J., 2025. *Measuring AI Diffusion: A Population-Normalized Metric for Tracking Global AI Usage*. Available at: <https://arxiv.org/abs/2511.02781>.
- Bednarz, B. dan Miłosz, M. (2025) ‘Benchmarking the performance of Python web frameworks’, Journal of Computer Sciences Institute, 36, pp. 336–341. doi: <https://doi.org/10.35784/jcsi.7738>
- Desai, P. dan Fruitwala, S. (2025) ‘Swagger/OpenAPI Specification as a Governance Tool for Internal Data Products: Enabling Standardization, Transparency, and Interoperability’, The American Journal of Applied Sciences, 7(7). doi: <https://doi.org/10.37547/tajas/Volume07Issue07-05>.
- Samuel, D. dan McKinley, S. (2021) ‘Pydantic: Data validation and settings management using Python type hints’, Journal of Open Source Software, 6(64), 3822. doi: <https://doi.org/10.21105/joss.03822>
- Santos, J.S.D., Azevedo, L.G., Soares, E.F.S., Thiago, R.M. dan Silva, V.T. (2020) ‘Analysis of Tools for REST Contract Specification in

- Swagger/OpenAPI’, dalam Proceedings of the 22nd International Conference on Enterprise Information Systems (ICEIS 2020), Vol. 2, pp. 201–208. doi: <https://doi.org/10.5220/0009381202010208>
- Suryotomo, A.P., Akbar, B.M. dan Husaini, R. (2024) ‘Performance Analysis of FastAPI Framework on Lost Circulation Handling Management Application in Oil Well Drilling’, *Telematika: Jurnal Informatika dan Teknologi Informasi*, 21(1). doi: <https://doi.org/10.31315/telematika.v21i1.13259>
- Yasmin, J., Tian, Y. dan Yang, J. (2020) ‘A First Look at the Deprecation of RESTful APIs: An Empirical Study’, arXiv. doi: <https://doi.org/10.48550/arXiv.2008.12808>
- Chase, H., Betker, J., Ma, J., et al. (2023). *LangChain: Building applications with large language models*. arXiv preprint arXiv:2308.08218. Available at: <https://doi.org/10.48550/arXiv.2308.08218>
- Lewis, P., Perez, E., Piktus, A., et al. (2020). *Retrieval-Augmented Generation for Knowledge-Intensive NLP Tasks*. Advances in Neural Information Processing Systems (NeurIPS 2020), 33, pp. 9459–9474. Available at: <https://doi.org/10.48550/arXiv.2005.11401>
- Wei, J., Wang, X., Schuurmans, D., et al. (2022). *Chain-of-Thought Prompting Elicits Reasoning in Large Language Models*. Advances in Neural Information Processing Systems (NeurIPS 2022), 35, pp. 24824–24837. Available at: <https://doi.org/10.48550/arXiv.2201.11903>
- Karpukhin, V., Oguz, B., Min, S., Lewis, P., Wu, L., Edunov, S., Chen, D. and Yih, W.-T. (2020). Dense Passage Retrieval for Open-Domain

- Question Answering. Proceedings of the 2020 Conference on Empirical Methods in Natural Language Processing (EMNLP), pp. 6769–6781. Available at: <https://doi.org/10.48550/arXiv.2004.04906>
- Lewis, P., Perez, E., Piktus, A., Petroni, F., Karpukhin, V., Goyal, N., Küttler, H., Lewis, M., Yih, W.-T., Rocktäschel, T., Riedel, S. and Kiela, D. (2020). Retrieval-Augmented Generation for Knowledge-Intensive NLP Tasks. Advances in Neural Information Processing Systems, 33, pp. 9459–9474. Available at: <https://doi.org/10.48550/arXiv.2005.11401>
- Xiong, L., Xiong, C., Li, Y., Tang, K., Liu, J., Bennett, P. and Ahmed, A. (2021). Approximate Nearest Neighbor Negative Contrastive Learning for Dense Text Retrieval. International Conference on Learning Representations (ICLR 2021). Available at: <https://doi.org/10.48550/arXiv.2007.00808>
- Izacard, G. and Grave, E. (2021). Leveraging Passage Retrieval with Generative Models for Open Domain Question Answering. Proceedings of the 16th Conference of the European Chapter of the Association for Computational Linguistics (EACL), pp. 874–880. Available at: <https://doi.org/10.48550/arXiv.2007.01282>
- Singh, A., Kapanipathi, P., Thost, V., et al. (2022). Towards Modular and Composable Retrieval-Augmented Generation Systems. arXiv preprint. Available at: <https://doi.org/10.48550/arXiv.2212.09520>.