

DAFTAR PUSTAKA

- Armstrong, M. (2005). Handbook of Human Resource Management Practice. In *Elgar Concise Encyclopedia of Oil and Gas Law* (10th ed.). Kogan Page, Limited. <https://doi.org/10.4337/9781803923697.ch85>
- Asai, A., Wu, Z., Wang, Y., Sil, A., & Hajishirzi, H. (2023). Self-Rag: Learning To Retrieve, Generate, and Critique Through Self-Reflection. *12th International Conference on Learning Representations, ICLR 2024, Step 1*.
- Bai, J., Bai, S., Chu, Y., Cui, Z., Dang, K., Deng, X., Fan, Y., Ge, W., Huang, F., Hui, B., Ji, L., Li, M., Lin, J., Lin, R., Liu, D., Liu, G., Lu, C., Lu, K., Ma, J., ... Xu, B. (2023). *Qwen Technical Report*.
- Bergelson, I., Tracy, C., & Takacs, E. (2022). Best Practices for Reducing Bias in the Interview Process. *Current Urology Reports*, 23(11), 319–325. <https://doi.org/10.1007/s11934-022-01116-7>
- Chamorro-premuzic, T., Winsborough, D., Sherman, R. A., & Hogan, R. (2016). New Talent Signals: Shiny New Objects or a Brave New World? *Industrial and Organizational Psychology*, 621–640. <https://doi.org/10.1017/iop.2016.6>
- Chen, J., Lin, H., Han, X., & Sun, L. (2023). *Benchmarking Large Language Models in Retrieval-Augmented Generation*.
- Cohen, J. (1968). WEIGHTED KAPPA: NOMINAL SCALE AGREEMENT WITH PROVISION FOR SCALED DISAGREEMENT OR PARTIAL CREDIT. *Psychological Bulletin*, 70(4), 213–220.
- Dessler, G. (2017). Human Resource Management. In *Pearson Education: Vol. 15th Editi*.
- Es, S., James, J., Espinosa-anke, L., & Schockaert, S. (2025). *Ragas: Automated Evaluation of Retrieval Augmented Generation*.
- Farias, E. P., Neira, A. B. De, Borges, L. F., & Nogueira, M. (2025). Transformers model for DDoS attack detection : A survey. *Computer Networks*, 270(May), 111433. <https://doi.org/10.1016/j.comnet.2025.111433>
- Gao, Y., Xiong, Y., Gao, X., Jia, K., Pan, J., Bi, Y., Dai, Y., & Sun, J. (2023). *Retrieval-Augmented Generation for Large Language Models : A Survey*. 1–21.
- Gholami, A., Kim, S., Dong, Z., Yao, Z., Mahoney, M. W., & Keutzer, K. (2022). A Survey of Quantization Methods for Efficient Neural Network Inference. *Low-Power Computer Vision*, 291–326. <https://doi.org/10.1201/9781003162810-13>
- Han, J., Kamber, M., & Pei, J. (2012). *Data Mining : Concepts and Techniques* (3rd Editio). Morgan Kaufmann.
- Highhouse, S. (2008). Stubborn Reliance on Intuition and Subjectivity in Employee Selection. *Industrial and Organizational Psychology*, September 2008. <https://doi.org/10.1111/j.1754-9434.2008.00058.x>
- Huffcutt, A. I., & Murphy, S. A. (2023). Structured interviews: moving beyond mean

- validity... *Industrial and Organizational Psychology*, 16(3), 344–348.
<https://doi.org/10.1017/iop.2023.42>
- Inc., S. (2019). *Streamlit: The fastest way to build and share data apps*. streamlit.io.
<https://streamlit.io/>
- Irawan, D., Fazrina, D., & Mangundjaya, W. L. (2024). Wawancara Sebagai Salah Satu Tahapan Dalam Proses Rekrutmen dan Seleksi Karyawan. *Jurnal Pengabdian Sosial*, 1(9), 1046–1050.
- Ji, Z., Lee, N., Frieske, R., Yu, T., Su, D., Xu, Y., Ishii, E., Bang, Y. J., Madotto, A., & Fung, P. (2023). Survey of Hallucination in Natural Language Generation. *ACM Computing Surveys*, 55(12). <https://doi.org/10.1145/3571730>
- Johnson, J., Douze, M., & Jegou, H. (2017). *Billion-scale similarity search with GPUs*.
- Jurafsky, D., & Martin, J. H. (2024). *Speech and Language Processing: An Introduction to Natural Language Processing, Computational Linguistics, and Speech Recognition with Language Models* (3rd Editio).
- Kristof-brown, A. L., Zimmerman, R. D., & Johnson, E. C. (2005). Consequences of Individuals' Fit at Work: A Meta-Analysis of Person–Job, Person–Organization, Person–Group, And Person–Supervisor Fit. *Personnel Psychology*, 58, 281–342.
- Landis, J. R., & Koch, G. G. (1977). *The Measurement of Observer Agreement for Categorical Data*. 33(1), 159–174.
- Lewis, P., Perez, E., Piktus, A., Petroni, F., Karpukhin, V., Goyal, N., & Küttler, H. (2020). *Retrieval-Augmented Generation for Knowledge-Intensive NLP Tasks*. *NeurIPS*.
- Madaan, A., Tandon, N., Gupta, P., Hallinan, S., Gao, L., Wiegrefe, S., Alon, U., Dziri, N., Prabhumoye, S., Yang, Y., Gupta, S., Majumder, B. P., Hermann, K., Welleck, S., Yazdanbakhsh, A., & Clark, P. (2023). *SELF -REFINE: Iterative Refinement with Self-Feedback*. 1–54.
- Miles, M. B., Huberman, A. M., & Saldana, J. (2014). *Qualitative Data Analysis: A Methods Sourcebook* (H. Salmon, K. Perry, K. Kosciolak, & L. Barret (eds.); 3rd Editio). SAGE Publications, Inc.
- Mizumoto, A., & Eguchi, M. (2023). *Exploring the potential of using an AI language model for automated essay scoring*. 2(March).
- Mondy, R. W., & Martocchio, J. J. (2016). *Human Resource Management* (14th Editi). Pearson.
- Nguyen, A. (2025). *100+ Recruitment Statistics Every HR Should Know in 2025*. Selectsoftwarereviews. <https://www.selectsoftwarereviews.com/blog/recruiting-statistics>
- Norvig, P., & Russell, S. J. (2020). *Artificial Intelligence: A Modern Approach* (4th Editio). Pearson.
- Qiu, H., White, B., Ding, A., Costa, R., Hachem, A., Ding, W., & Chen, P. (2025).

SteLLA : A Structured Grading System Using LLMs with RAG.

- Radbruch, J., & Schiprowski, A. (2021). *Interview Sequences and the Formation of Subjective Assessments*. 14799.
- Ramírez, S. (2018). *FastAPI: High performance, easy to learn, fast to code, ready for production*. fastapi.tiangolo.com. <https://fastapi.tiangolo.com/>
- Reimers, N., & Gurevych, I. (2019). *Sentence-BERT: Sentence Embeddings using Siamese BERT-Networks*.
- Robbins, S. P., & Coulter, M. (2017). *Management* (14th Editi). Pearson.
- Rossum, G. Van, & Drake, F. L. (2009). *Python 3 Reference Manual*. CreateSpace.
- Sackett, P. R., Zhang, C., Berry, C. M., & Lievens, F. (2023). Revisiting the design of selection systems in light of new findings regarding the validity of widely used predictors. *Industrial and Organizational Psychology*, 16(3), 283–300. <https://doi.org/10.1017/iop.2023.24>
- Schmidt, F. L., & Hunter, J. E. (1998). The Validity and Utility of Selection Methods in Personnel Psychology: Practical and Theoretical Implications of 85 Years of Research Findings. *Psychological Bulletin*, 124(2), 262–274. <https://doi.org/10.1037/0033-2909.124.2.262>
- Shinn, N., Cassano, F., & Berman, E. (2023). *Reflexion: Language Agents with Verbal Reinforcement Learning. Llm*.
- Shreve, A. (2016). *Ngrok: Secure tunnels to localhost*. ngrok.com/docs. <https://ngrok.com/>
- Stankov, S., & Velinova, D. (2025). Application of a Large Language Model for Air Pollution Analysis by Using a RAG System. *16th International Scientific and Practical Conference*, 2, 345–351.
- Thomas, O., & Reimann, O. (2023). The bias blind spot among HR employees in hiring decisions. *German Journal of Human Resource Management*, 37(1), 5–22. <https://doi.org/10.1177/23970022221094523>
- Vaswani, A., Shazeer, N., Parmar, N., Uszkoreit, J., Jones, L., N. Gomez, A., Kaiser, Ł., & Polosukhin*, I. (2017). Attention Is All You Need. *Conference on Neural Information Processing Systems, Nips*. <https://doi.org/10.1145/3583780.3615497>
- Wei, J., Tay, Y., Bommasani, R., Raffel, C., Zoph, B., Borgeaud, S., Yogatama, D., Bosma, M., Zhou, D., Metzler, D., Chi, E. H., Hashimoto, T., Vinyals, O., Liang, P., Dean, J., & Fedus, W. (2022). Emergent Abilities of Large Language Models. *Transactions on Machine Learning Research*, 2022-Augus, 1–30.
- Wei, J., Wang, X., Schuurmans, D., Bosma, M., Ichter, B., Xia, F., Chi, E. H., Le, Q. V., & Zhou, D. (2022). Chain-of-Thought Prompting Elicits Reasoning in Large Language Models. *Advances in Neural Information Processing Systems*, 35(NeurlPS), 1–43.
- Xiao, S., Liu, Z., Zhang, P., Muennighoff, N., Lian, D., & Nie, J. Y. (2024). C-Pack:

Packed Resources For General Chinese Embeddings. In *SIGIR 2024 - Proceedings of the 47th International ACM SIGIR Conference on Research and Development in Information Retrieval* (Vol. 1, Issue 1). Association for Computing Machinery. <https://doi.org/10.1145/3626772.3657878>

Yan, S., Gu, J., Zhu, Y., Ling, Z., Processing, L. I., Angeles, L., & Deepmind, G. (2023). *Corrective Retrieval Augmented Generation*.

Zhao, W. X., Zhou, K., Li, J., Tang, T., Wang, X., Hou, Y., Min, Y., Zhang, B., Zhang, J., Dong, Z., Du, Y., Yang, C., Chen, Y., Chen, Z., Jiang, J., Ren, R., Li, Y., Tang, X., Liu, Z., ... Wen, J.-R. (2023). A survey of Large Language Models. *Frontiers of Computer Science*, 19(7), 1–144. <https://doi.org/10.1007/s11704-024-40663-9>