

## DAFTAR PUSTAKA

- [1] B. Gao, "Exploration of talent mining based on machine learning and the influence of knowledge acquisition," *Knowledge Management Research and Practice*, 2021.
- [2] A. d. B. M. a. S. S. a. D. C. a. F. Lanzalonga, "Knowledge management and digital transformation for Industry 4.0: a structured literature review," *Knowledge Management Research and Practice*, vol. 20, no. 2, 2022.
- [3] W. S. H. a. G. W. Vincent-Wayne Mitchell, "Where does all the 'know how' go? The role of tacit knowledge in research impact," *Higher Education Research & Development*, vol. 41, pp. 1664-1678, 2022.
- [4] A. Hogan, "Knowledge graphs," *ACM Computing Surveys*, vol. 54, no. 4, 2021.
- [5] N. N. a. Y. G. a. A. J. a. A. N. a. A. P. a. J. Taylor, "Industry-scale knowledge graphs: Lessons and challenges," *Communications of the ACM*, vol. 62, no. 8, 2019.
- [6] H. Paulheim, "Knowledge graph refinement: A survey of approaches and evaluation methods," *Semantic Web*, vol. 8, no. 3, 2017.
- [7] K. R. S. Wiharja, "An iterative approach for schema aware knowledge graph completion," 2020.
- [8] T. B. Brown, "Language models are few-shot learners," in *Advances in Neural Information Processing Systems*, 2020.
- [9] K. A. H. a. H. Proenca, "Information Retrieval: Recent Advances and beyond," *IEEE Access*, vol. 11, 2023.
- [10] C. Y. Lin, "Rouge: A package for automatic evaluation of summaries," *Proceedings of the workshop on text summarization branches out (WAS 2004)*, no. 1, 2004.
- [11] T. Z. a. V. K. a. F. W. a. K. Q. W. a. Y. Artzi, "BERTSCORE: EVALUATING TEXT GENERATION WITH BERT," in *8th International Conference on Learning Representations, ICLR 2020*, 2020.
- [12] T. G. a. G. Durrett, "Evaluating factuality in generation with dependency-level entailment," in *Findings of the Association for Computational Linguistics Findings of ACL: EMNLP 2020*, 2020.
- [13] T. Guo, "Improving Text Generation for Product Description via Human Behaviour," 2024.
- [14] A. C. a. E. C. a. J. Gao, "Evaluation of Text Generation: A Survey," *ArXiv*, 2020.