

DAFTAR PUSTAKA

- Anand, A., & Dubey, Mr. S. (2022). CV Analysis Using Machine Learning. International Journal for Research in Applied Science and Engineering Technology, 10(5), 1316–1322. <https://doi.org/10.22214/ijraset.2022.42295>
- Bozkurt, A., and Sharma, R.C. (2023). Generative AI and *prompt* engineering: the art of whispering to let the genie out of the algorithmic world, Asian J. Distance Educ.
- Chen, B., Zhang, Z., Langrené, N., & Zhu, S. (2023). *Unleashing the potential of prompt engineering in Large Language Models: a comprehensive review*. <http://arxiv.org/abs/2310.14735>
- Chen, J., Zhang, C., & Niu, Z. (2018). A Two-Step Resume Information Extraction Algorithm. *Mathematical Problems in Engineering*, 2018. <https://doi.org/10.1155/2018/5761287>
- Clinton Gormley & Zachary Tong. (2015). , *Elasticsearch*, "The Definitive Guide: A Distributed real-time search and analytics engine", O'Reilly
- Cooper, G. (2023). Examining science *education* in ChatGPT: An exploratory study of generative artificial intelligence, J. Sci. Educ. Technol., 32(3), pp. 444-452. DOI: <https://doi.org/10.1007/s10956-023-10039>
- Driessens, T., Dodou, D., Bazilinskyy, P., & De Winter, J. (2024). Putting ChatGPT vision (GPT-4V) to the test: risk perception in traffic images. *Royal Society Open Science*, 11(5). <https://doi.org/10.1098/rsos.231676>
- Eager, B., and Brunton, R., *Prompting higher education* towards AI-Augmented teaching and learning practice, J. Univ. Teach. Learn. Pract., 20(5), 2023. DOI: <https://doi.org/10.53761/1.20.5.02>
- Eandsenbach, G. (2023). The *role* of ChatGPT, generative language models, and artificial intelligence in medical *education*: a conversation with ChatGPT and a call for papers, JMIR Med. Educ., 9. DOI: <https://doi.org/10.2196/46885>
- Epstein, R.H., and Dexter, F. (2023). Variability in large language Models' responses to medical licensing and certification examinations. Comment on "How Does ChatGPT Perform on the United States Medical Licensing Examination? The Implications of Large Language Models for Medical *Education* and Knowledge Assessment", JMIR Med. Educ., 9. DOI: <https://doi.org/10.2196/48305>
- Giray, L., *Prompt engineering* with ChatGPT: a guide for academic writers, Ann. Biomed. Eng., (2023). DOI: <https://doi.org/10.1007/s10439-023-03272-4>
- Hayden, N., Gilbert, S., Poisson, L. M., Griffith, B., & Klochko, C. (2024). Performance of GPT-4 with Vision on Text- and Image-based ACR Diagnostic Radiology In-Training Examination Questions. *Radiology*, 312(3), e240153. <https://doi.org/10.1148/radiol.240153>
- Heston, T.F., and Khun, C. (2023). *Prompt engineering* in medical *education*, Int. Med. Educ., 2(3), pp. 198-205
- Humphries, M., Leddy, L. C., Downton, Q., Legace, M., McConnell, J., Murray, I., & Spence, E. (2024). *Unlocking the Archives: Using Large Language Models to Transcribe Handwritten Historical Documents*. <http://arxiv.org/abs/2411.03340>
- Jablonka, K. M., Ai, Q., Al-Feghali, A., Badhwar, S., Bocarsly, J. D., Bran, A. M., Bringuer, S., Brinson, L. C., Choudhary, K., Circi, D., Cox, S., de Jong, W. A., Evans, M. L., Gastellu, N., Genzling, J., Gil, M. V., Gupta, A. K., Hong, Z., Imran, A., ... Blaiszik, B. (2023). 14 examples of how LLMs can transform materials science and chemistry: a reflection on a large language model hackathon. In *Digital Discovery* (Vol. 2, Issue 5, pp. 1233–1250). Royal Society of Chemistry. <https://doi.org/10.1039/d3dd00113j>

- Jha, S., Jha, S.K., Lincoln, P., Bastian, N.D., Velasquez, A., and Neema, S. (2023). Dehallucinating large language models using formal methods guided iterative *prompting*, IEEE International Conference on Assured Autonomy (ICAA), IEEE, 2023. pp. 149-152
- Lecler, A., Duron, L., and Soander, P. (2023). Revolutionizing radioligand with GPT-based models: current applications, future possibilities and limitations of ChatGPT, Diagn. Interv. Imaging, 104(6), pp. 269-274. DOI: <https://doi.org/10.1016/j.diii.2023.02.003>
- Liu, P., Yuan, W., Fu, J., Jiang, Z., Hayashi, H., Neubig. (2021). G.: Pre-train, prompt, and predict: A systematic survey of prompting methods in natural language processing. arXiv preprint arXiv:2107.13586
- Mnih, V., Kavukcuoglu, K., Silver, D., Rusu, A. A., Veness, J., Bellemare, M. G., Graves, A., Riedmiller, M., Fidjeland, A. K., Ostrovski, G., Petersen, S., Beattie, C., Sadik, A., Antonoglou, I., King, H., Kumaran, D., Wierstra, D., Legg, S., & Hassabis, D. (2015). Human-level control through deep reinforcement learning. Nature, 518, 529–533
- Polak, M. P., & Morgan, D. (2024). Extracting accurate materials data from research papers with conversational language models and *prompt* engineering. Nature Communications, 15(1). <https://doi.org/10.1038/s41467-024-45914-8>
- Poole, D. L., Mackworth, A. K., & Goebel, R. (1998). Computational intelligence: A logical approach. New York, NY: Oxford University Press
- Rahardjo, H. G. (2024). Prompt Engineering Gpt-3.5 Turbo Untuk Ekstraksi Data Curriculum Vitae (CV) Dalam Proses Pemilihan Calon Pekerja (Studi Kasus Pt.Nexwave). Repository UPN "Veteran" Yogyakarta. URI: <http://eprints.upnyk.ac.id/id/eprint/40690>
- Russell, S. J., & Norvig, P. (2010). Artificial intelligence: A modern approach (3rd ed.). Upper Saddle River: Prentice Hall
- Schwitzgebel, E., Schwitzgebel, D., & Strasser, A. (2024). Creating a large language model of a philosopher. *Mind and Language*, 39(2), 237–259. <https://doi.org/10.1111/mila.12466>
- Silva, J. A. T., Dobránszki, J., Al-Khatib, A., Tsigaris, P. (2020). Curriculum vitae: challenges and potential solutions. KOME – An International Journal of Pure Communication Inquiry. Volume 8 Issue 2, p. 109-127. https://komejournal.com/files/KOME_Teixeiraetal.pdf
- Temsah, R., Altamimi, I., Alhasan, K., Temsah, M., Jamal, A. (2023). Healthcare's New Horizon With ChatGPT's Voice and Vision Capabilities: A Leap Beyond Text. Cureus. DOI: 10.7759/cureus.47469
- Tenenbaum, J. B., Kemp, C., Griffiths, T. L., & Goodman, N. D. (2011). How to grow a mind: Statistics, structure, and abstraction. Science, 331, 1279–1285
- Vinh Nguyen, V., Long Pham, V., & Sang Vu, N. (n.d.). *Study of Information Extraction in Resume*.
- Wang, J., Shi, E., Yu, S., Wu, Z., Ma, C., Dai, H., Yang, Q., Kang, Y., Wu, J., Hu, H., Yue, C., Zhang, H., Liu, Y., Pan, Y., Liu, Z., Sun, L., Li, X., Ge, B., Jiang, X., ... Zhang, S. (2023). *Prompt Engineering for Healthcare: Methodologies and Applications*. <http://arxiv.org/abs/2304.14670>
- Wei, X., Cui, X., Cheng, N., Wang, X., Zhang, X., Huang, S., Xie, P., Xu, J., Chen, Y., Zhang, M., Jiang, Y., & Han, W. (2023). *ChatIE: Zero-Shot Information Extraction via Chatting with ChatGPT*. <http://arxiv.org/abs/2302.10205>
- White, J. et al. (2023). A *prompt* pattern catalog to enhance *prompt engineering* with chatgpt, ArXiv Prepr. ArXiv230211382
- Wu, T., Terrand, M., and Cai, C.J. (2022). AI chains: transparent and controllable Human-AI interaction band chaining large language model *prompts*, in: Conference on Human

Factors in Computing Sandstem-Proceedings. DOI:
<https://doi.org/10.1145/3491102.3517582>

Yong, G., Jeon, K., Gil, D., and Lee, G. (2023). *Prompt engineering for zero-shot and few-shot defect detection and classification using a visual-language pretrained model*, Comput.-Aided Civ. Infrastruct. Eng., 38(11), pp. 1536-1554. DOI:
<https://doi.org/10.1111/mice.12954>

Young, T., Hazarika, D., Poria, S., & Cambria, E. (2018). Recent trends in deep learning based natural language processing. IEEE Computational Intelligence Magazine, 13, 55–75

Zhang, X., Lu, Y., Wang, W., Yan, A., Yan, J., Qin, L., Wang, H., Yan, X., Wang, W. Y., & Petzold, L. R. (2023). *GPT-4Vision as a Generalist Evaluator for Vision-Language Tasks*. <http://arxiv.org/abs/2311.01361>