

13 参考资料

1. Wei J, Bosma M, Zhao V Y, et al. Finetuned language models are zero-shot learners [J]. arXiv preprint arXiv:2109.01652, 2021.
<https://arxiv.org/pdf/2109.01652.pdf>
2. Christiano P, Leike J, Brown T B, et al. Deep reinforcement learning from human preferences [J]. arXiv preprint arXiv:1706.03741, 2017.
<https://arxiv.org/pdf/1706.03741.pdf>
3. Brown T B, Mann B, Ryder N, et al.. Language models are few-shot learners[EB/OL]. (2020-06) . <https://arxiv.org/abs/2005.14165>.
4. Sewon Min, Xinxin Lyu, Ari Holtzman, et al.. Rethinking the Role of Demonstrations: What Makes In-Context Learning Work?[EB/OL]. (2022-10).
<https://arxiv.org/abs/2202.12837>.
5. Jason Wei, Xuezhi Wang, Dale Schuurmans, et al.. Chain-of-Thought Prompting Elicits Reasoning in Large Language Models[EB/OL]. (2023-01) .
<https://arxiv.org/abs/2201.11903>.
6. Jason Wei, Yi Tay, Rishi Bommasani, Colin Raffel, Barret Zoph, Sebastian Borgeaud, Dani Yogatama, Maarten Bosma, Denny Zhou, Donald Metzler, et al. 2022b. Emergent abilities of large language models. Transactions on Machine Learning Research.
7. Kojima T, Gu S S, Reid M, et al. Large language models are zero-shot reasoners [J]. arXiv preprint arXiv:2205.11916, 2022.
<https://arxiv.org/pdf/2205.11916.pdf>
8. Kojima, T., Gu, S. S., Reid, M., Matsuo, Y., & Iwasawa, Y. (2022). Large Language Models are Zero-Shot Reasoners. ↵
9. Wei, J., Wang, X., Schuurmans, D., Bosma, M., Ichter, B., Xia, F., Chi, E., Le, Q., & Zhou, D. (2022). Chain of Thought Prompting Elicits Reasoning in Large Language Models. ↵
10. Multimodal Chain-of-Thought Reasoning in Language Models.
<https://arxiv.org/abs/2302.00923>.
11. GitHub – amazon-science/mm-cot: Official implementation for "Multimodal <https://github.com/amazon-science/mm-cot>.