

Endnotes

1. Google, 2023, Gemini by Google. Available at: <https://gemini.google.com>.
2. Google, 2024, Gemini for Google Workspace Prompt Guide. Available at: <https://inthecloud.withgoogle.com/gemini-for-google-workspace-prompt-guide/dl-cd.html>.
3. Google Cloud, 2023, Introduction to Prompting. Available at: <https://cloud.google.com/vertex-ai/generative-ai/docs/learn/prompts/introduction-prompt-design>.
4. Google Cloud, 2023, Text Model Request Body: Top-P & top-K sampling methods. Available at: https://cloud.google.com/vertex-ai/docs/generative-ai/model-reference/text#request_body.
5. Wei, J., et al., 2023, Zero Shot - Fine Tuned language models are zero shot learners. Available at: <https://arxiv.org/pdf/2109.01652.pdf>.
6. Google Cloud, 2023, Google Cloud Model Garden. Available at: <https://cloud.google.com/model-garden>.
7. Brown, T., et al., 2023, Few Shot - Language Models are Few Shot learners. Available at: <https://arxiv.org/pdf/2005.14165.pdf>.
8. Zheng, L., et al., 2023, Take a Step Back: Evoking Reasoning via Abstraction in Large Language Models. Available at: <https://openreview.net/pdf?id=3bq3jsvcQ1>
9. Wei, J., et al., 2023, Chain of Thought Prompting. Available at: <https://arxiv.org/pdf/2201.11903.pdf>.
10. Google Cloud Platform, 2023, Chain of Thought and React. Available at: https://github.com/GoogleCloudPlatform/generative-ai/blob/main/language/prompts/examples/chain_of_thought_react.ipynb.
11. Wang, X., et al., 2023, Self Consistency Improves Chain of Thought reasoning in language models. Available at: <https://arxiv.org/pdf/2203.11171.pdf>.
12. Yao, S., et al., 2023, Tree of Thoughts: Deliberate Problem Solving with Large Language Models. Available at: <https://arxiv.org/pdf/2305.10601.pdf>.
13. Yao, S., et al., 2023, ReAct: Synergizing Reasoning and Acting in Language Models. Available at: <https://arxiv.org/pdf/2210.03629.pdf>.
14. Google Cloud Platform, 2023, Advance Prompting: Chain of Thought and React. Available at: https://github.com/GoogleCloudPlatform/applied-ai-engineering-samples/blob/main/genai-on-vertex-ai/advanced_prompting_training/cot_react.ipynb.
15. Zhou, C., et al., 2023, Automatic Prompt Engineering - Large Language Models are Human-Level Prompt Engineers. Available at: <https://arxiv.org/pdf/2211.01910.pdf>.