

Link-Liste von Veronika Hackl (Projekt DeepWrite/Universität Passau)

Das Paper "[Pre-train, Prompt, and Predict: A Systematic Survey of Prompting Methods in Natural Language Processing](#)" ist relativ technisch und umfangreich, aber bietet einen guten Überblick für alle, die tiefer einsteigen möchten.

Best Practices von OpenAI: <https://help.openai.com/en/articles/6654000-best-practices-for-prompt-engineering-with-openai-api>

Chain of Thought Prompting: [\[2201.11903\] Chain-of-Thought Prompting Elicits Reasoning in Large Language Models \(arxiv.org\)](#)

How to Prompt: [\[2209.01390\] How to Prompt? Opportunities and Challenges of Zero- and Few-Shot Learning for Human-AI Interaction in Creative Applications of Generative Models \(arxiv.org\)](#)

Bias durch Prompts vermeiden: [On Measuring Social Biases in Prompt-Based Multi-Task Learning - ACL Anthology](#)

[\[2212.08061\] On Second Thought, Let's Not Think Step by Step! Bias and Toxicity in Zero-Shot Reasoning \(arxiv.org\)](#)

PromptBreeder von Google DeepMind: <https://arxiv.org/pdf/2309.16797.pdf>

Automatic Prompt Engineer: <https://openreview.net/pdf?id=92gvk82DE->

Automatic Prompt Augmentation and Selection with Chain-of-Thought from Labeled Data: <https://arxiv.org/abs/2302.12822>

Plan-and-Solve Prompting: Improving Zero-Shot Chain-of-Thought Reasoning by Large Language Models: <https://aclanthology.org/2023.acl-long.147.pdf>

Chain-of-Thought Prompting Elicits Reasoning in Large Language Models: https://proceedings.neurips.cc/paper_files/paper/2022/hash/9d5609613524ecf4f15af0f7b31abca4-Abstract-Conference.html

Lost in the middle: How Language Models Use Long Contexts: <https://arxiv.org/abs/2307.03172>

Fantastically Ordered Prompts and Where to Find Them: Overcoming Few-Shot Prompt Order Sensitivity: <https://aclanthology.org/2022.acl-long.556/>

Text and Patterns: For Effective Chain of Thought, It Takes Two to Tango: <https://arxiv.org/abs/2209.07686>

Language Model Crossover: Variation through Few-Shot Prompting: <https://arxiv.org/abs/2302.12170>

Chain-of-Verification Reduces Hallucination in Large Language Models: <https://arxiv.org/abs/2309.11495>

Graph of Thoughts: Solving Elaborate Problems with Large Language Models: <https://arxiv.org/abs/2308.09687>

Language Models are Few-Shot Learners: <https://proceedings.neurips.cc/paper/2020/hash/1457c0d6bfc4967418bfb8ac142f64a-Abstract.html>

Tree of Thoughts: Deliberate Problem Solving with Large Language Models: https://www.researchgate.net/publication/370869723_Tree_of_Thoughts_Deliberate_Problem_Solving_with_Large_Language_Models

Super-hilfreiche Übersicht mit Übungen: https://learnprompting.org/docs/trainable/soft_prompting
A prompt pattern catalog: <https://arxiv.org/pdf/2302.11382.pdf>