

overview and analysis on rag

<https://arxiv.org/pdf/2312.10997>

step back

<https://arxiv.org/pdf/2310.06117>

CRAG

[2401.15884](#)

Meta Information and Knowledge Graphs:

[ISEEQ: Information Seeking Question Generation Using Dynamic Meta-Information Retrieval and Knowledge Graphs - AAAI](#)

Knowledge Graph

[\[2308.11730\] Knowledge Graph Prompting for Multi-Document Question Answering](#)
<https://microsoft.github.io/graphrag/>

Hallucinations

[2309.11495](#) Chain of Verification

LLaMA (Large Language Model Meta AI)

- Llama 3 Herd of Models [\[2407.21783\] The Llama 3 Herd of Models](#)
- Attention is All You Need [1706.03762](#)
- LLaMA: Open and Efficient Foundation Language Models [2302.13971](#)

GPT (Generative Pre-trained Transformer)

- GPT-4 Technical Report [2303.08774](#)

Claude

- A 4D Hybrid Algorithm to Scale Parallel Training to Thousands of GPUs [2305.13525](#)

Miscellaneous

- Efficient Multimodal Large Language Models: A Survey [2405.10739](#)
- Multimodal Large Language Models and Tunings: Vision, Language, Sensors, Audio, and Beyond [arXiv:2410.05608v1 \[cs.CL\] 8 Oct 2024](#)
- ON THE MODELING CAPABILITIES OF LARGE LANGUAGE MODELS FOR SEQUENTIAL DECISION-MAKING [2410.05656](#)
- MITIGATING COPY BIAS IN IN-CONTEXT LEARNING THROUGH NEURON PRUNING [2410.01288](#)
- CUT THE CRAP: AN ECONOMICAL COMMUNICATION PIPELINE FOR LLM-BASED MULTI-AGENT SYSTEMS [2410.02506](#)

- Large language models empowered agent-based modeling and simulation: a survey and perspectives [Large language models empowered agent-based modeling and simulation: a survey and perspectives | Humanities and Social Sciences Communications](#)
- [A Survey on Deep Learning for Multimodal Data Fusion | Neural Computation | MIT Press](#)

Prompting

- What's the Magic Word? A Control Theory of LLM Prompting <https://arxiv.org/pdf/2310.04444>
- PROMPTBREEDER: SELF-REFERENTIAL SELF-IMPROVEMENT VIA PROMPT EVOLUTION [2309.16797](#)
- Active Prompting with Chain-of-Thought for Large Language Models [2302.12246](#)
- Visual In-Context Prompting [2311.13601](#)
- [Few-shot-adversarial-robustness-acl2023.pdf](#)
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