

LLM Research Findings

In this section, we regularly highlight miscellaneous and interesting research findings about how to better work with large language models (LLMs). It include new tips, insights and developments around important LLM research areas such as scaling, agents, efficiency, hallucination, architectures, prompt injection, and much more.

LLM research and AI research in general is moving fast so we hope that this resource can help both researchers and developers stay ahead of important developments. We also welcome contributions to this section if you would like to highlight an exciting finding about your research or experiments.



LLM Agents



RAG for LLMs



LLM Reasoning



RAG Faithfulness



LLM In-Context Recall



RAG Reduces Hallucination



Synthetic Data



ThoughtSculpt



Infini-Attention



LM-Guided CoT



Trustworthiness in LLMs



LLM Tokenization



What is Groq?

