

Peer Review

Review of: "Enhancing Long Context Performance in LLMs Through Inner Loop Query Mechanism"

Vipula Rawte¹

1. University of South Carolina, United States

The paper explores the concept of enhancing the performance of retrieval techniques in the context of longer documents. It employs summarization techniques alongside an STM approach to process smaller chunks iteratively. While the results appear promising, how do you evaluate the quality of the generated summaries? Additionally, how much time does it take to iterate over smaller chunks until convergence is achieved? In summary,

- Can you provide specific metrics or criteria used to evaluate summary quality?
- What are the implications of iteration time on practical use cases of the model?

Declarations

Potential competing interests: No potential competing interests to declare.