

Peer Review

Review of: "LLM Modules: Knowledge Transfer from a Large to a Small Model Using Enhanced Cross-Attention"

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This work makes a significant contribution to the field of knowledge transfer in language models. The modular approach and innovative use of **Enhanced Cross-Attention** provide an effective alternative to classical distillation methods, with clear advantages in terms of computational costs and generation quality. However, further validation on larger datasets and more comprehensive comparative analyses would be needed to confirm the method's generalizability and robustness. Overall, this represents a promising advancement with strong potential for practical applications and future research.

Declarations

Potential competing interests: No potential competing interests to declare.