

Peer Review

Review of: "CigTime: Corrective Instruction Generation Through Inverse Motion Editing"

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The paper titled "CigTime: Corrective Instruction Generation Through Inverse Motion Editing" presents an interesting approach, but I observed that the authors have already published the same content at the 38th Conference on Neural Information Processing Systems (NeurIPS 2024).

This current manuscript shows almost identical methodology, results, and conclusions as the previous conference paper. It is not clear what new insights or additional experiments have been added. Simply presenting the same work in another forum is usually not acceptable in research.

To clearly show the value of this manuscript, the authors must explicitly mention and explain what exactly is new or significantly improved compared to their previously published NeurIPS 2024 paper. If no substantial new findings or methodology are provided, publishing this manuscript again would not be beneficial or appropriate.

Declarations

Potential competing interests: No potential competing interests to declare.