

Peer Review

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

Zhirong Luan¹

1. Xi'an University of Technology, Xi'an, China

This paper has been published at NeurIPS 2024 and presents a highly meaningful contribution. The authors propose a novel approach to Corrective Instruction Generation, where instructions are generated based on motion to correct the motion. They construct a corresponding dataset in the form of motion triplets and fine-tune a model using Instruction Tuning techniques. The experimental results are comprehensive, and the authors also conducted real-world experiments, which further strengthen the applicability of their approach.

Declarations

Potential competing interests: No potential competing interests to declare.