

Peer Review

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

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This paper proposes a novel approach for generating textual instructions to guide a user from a given source motion to a desired target motion.

The system is well-formulated, and the methodology is clearly described in detail. The quantitative evaluations are appropriately conducted and easy to follow, and the inclusion of real-world application scenarios further demonstrates the practical utility of the proposed method.

However, my main concern lies in the fact that the same authors have already published an identical version of this work at NeurIPS 2024. It raises the question of whether it is proper to submit the same content to a different publishing platform.

## Declarations

**Potential competing interests:** No potential competing interests to declare.