

Peer Review

Review of: "Continuous Video Process: Modeling Videos as Continuous Multi-Dimensional Processes for Video Prediction"

Florinel Alin Croitoru¹

1. University of Bucharest, Romania

The content of this manuscript appears to be nearly identical to [1]. Therefore, I cannot recommend it for publication in its current form. If this version is intended as an extension of [1], the authors should explicitly state that and clearly indicate the new contributions and innovations introduced here.

[1] Video Prediction by Modeling Videos as Continuous Multi-Dimensional Processes Gaurav Shrivastava and Abhinav Shrivastava, CVPR 2024.

Declarations

Potential competing interests: No potential competing interests to declare.