

Review of: "Harnessing Self-Supervision in Unlabelled Data for Effective World Representation Learning in Al Models"

Neelam Singh¹

1 Graphic Era University

Potential competing interests: No potential competing interests to declare.

Authors tried to work on a new area of machine learning. Though the article is very well drafted but results should be more elaborate as per the error rate, accuracy for different models, type of dataset used and effect of both available and self supervised methods on model construction. Minor revisions based on these comments should be done in the article.

Qeios ID: IUNGP5 · https://doi.org/10.32388/IUNGP5