

Review of: "Strong Machine Learning: a Way Towards Human-Level Intelligence"

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Potential competing interests: No potential competing interests to declare.

The author has made a thorough study of machine and deep learning algorithms. The author has given a review of limitations on machine learning algorithms and has come up with a term defined as strong machine learning.

The author has given his perception that strong machine learning needs inductive bias learning, but no scientific evidence or methodology has been given. The author can take his perception further towards empirical evidence and come out with a novelty.

The author should undergo a grammar check in the abstract.

Best wishes to the author.

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