

# Review of: "Accelerated Motion Towards Relativistic Velocities Described by Newtonian Mechanics"

ChengGang Qin<sup>1</sup>

<sup>1</sup> Huazhong University of Science and Technology

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

This paper tries to derive the results of special relativity (SR) in the framework of Newton Mechanics (NM) with the help of three hypotheses. However, the paper's idea is mainly based on two substitutions: coordinate time  $t$  in SR  $\rightarrow$  extra assumed dimension  $w$  in NM; and proper time  $\tau$  in SR  $\rightarrow$  time  $t$  in NM. On the one hand, special relativity has been tested with great precision by various experiments. On the other hand, the assumed dimension  $w$  in the article's hypothesis has no real physical meaning and there are some contradictory conclusions with well known and validated experimental tests. Hence, this work may lead to some misleading conclusions.