

Review of: "On the existence of precession of planets' orbits in Newtonian gravity"

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Potential competing interests: No potential competing interests to declare.

The research touched on an important topic in classical mechanics, which was studied extensively by many researchers and scientists, and the scientist Einstein was able to put a solution to it through his theory of relativity.

From my point of view, the researcher was able, using mathematical equations, to reach a new interpretation in the movement of the planet around the central body (the sun).

The method of presenting the research was clear, as well as the mathematical derivation of the topic.

my question is whether the author can apply the equations to another system similar to the above case?