

Peer Review

Review of: "Kepler: The Pioneer of Data Science and AI"

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1. Independent researcher

The paper presents a unique intellectual approach that links Johannes Kepler's scientific legacy in analyzing astronomical data with contemporary concepts of data science and explainable artificial intelligence. It is a new and important idea that opens a new horizon for researchers. The paper is characterized by intellectual originality, linguistic precision, and the use of modern references from reliable academic sources.

The connection between Kepler as a data scientist and contemporary artificial intelligence is unusual in the literature and reflects a new intellectual vision. However, it is preferable to explicitly state the research objective or central question at the end of the abstract.

Almost all citations are from recent years, which enhances the paper's credibility. However, it requires a unified format.

To enrich this research paper, the author could add a sentence clarifying what this research paper specifically seeks to answer, as well as rephrasing to clarify the objective, as the objective is implicit, given the lack of experimental data or applied simulations. The paper is entirely theoretical and analytical.

I wish the author of this research paper continued success and scientific creativity.

Declarations

Potential competing interests: No potential competing interests to declare.