

Review of: "Limitations of the Method of Integration in Astro- and Fundamental Physics"

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Potential competing interests: No potential competing interests to declare.

This manuscript does not qualify as a scientific paper for the following reasons: 1) the Introduction does not present the thesis of the paper which must be proved; 2) methods and results have not been presented; 3) Conclusions do not fit with the Introduction. The initial statement of the paper (i.e., "*The presumption of continuity is implied in the mathematical method of integration.*") is not correct: integration theory in mathematics also considers discontinuous functions and distributions.