

Review of: "Product of Distributions Applied to Discrete Differential Geometry"

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Potential competing interests: No potential competing interests to declare.

In this article, the research suggests a formula for calculating the product of step discontinuous and delta functions. I suggest accepting it for publishing because it is well-structured and adopts a creative viewpoint. There are some minor changes that I would kindly suggest the authors consider:

1. The formula contained in Figure 2 might be stated out of the figure.
2. For figures, captions should end with a period.
3. The figures might need to be revised to satisfy the qualification for publication due to the low resolution.
4. It would strengthen the paper if typos could be corrected. E.g., the right parenthesis of " $F(u(x))$ " is missing in Proof 1.