

## Review of: "New adaptative numerical algorithm for solving partial integro-differential equations"

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Potential competing interests: No potential competing interests to declare.

In this work, the author introduces an accurate numerical approach based on orthonormal Bernoulli polynomials for solving parabolic partial integro-differential equations (PIDEs).

In general, I think the work is good, but a few points should be noted.

- 1. Grammatical errors are evident starting from the abstract part of the study. English can be written better.
- 2. What is the impact value of the article? Its advantages and how it will contribute to the literature should be written in detail.
- 3. Algorithms are mentioned in the conclusion section. In which program were these algorithms created? The name of the program can be given in the conclusion.

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