

Review of: "Bridging Classical and Computational Physics: Integrating Unsolvable Differential Equations into Undergraduate Education"

Salah Obayya¹

¹ Center for Photonics and Smart Materials, Zewail City of Science and Technology, Giza, Egypt

Potential competing interests: No potential competing interests to declare.

In my view, this paper addresses a very important aspect of teaching UG physics. The paper could be published if the author is willing to address a few points such as:

- A. How software packages, e.g., MATLAB, could be incorporated into the proposed curriculum?
- B. What pre-requisite courses, and which topics, the student should have learnt?
- C. What are the expectations of the student's feedback on such a proposed course?