

Peer Review

Review of: "Animations and interactive creations in linear differential equations of first order: the case of Geogebra"

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"This manuscript addresses an important and timely topic within its field, providing a structured approach to the problems discussed. The theoretical framework is well-established, and the methodology appears sound, offering valuable insights into the subject matter. To further enhance the impact of this work, the authors might consider providing more detailed explanations for some of the more complex transitions and expanding the numerical or empirical evidence where applicable. Overall, the paper is well-organized and contributes meaningfully to the existing literature. I appreciate the authors' effort in developing this study and believe that with some minor refinements to clarify certain technical points, it will be a strong addition to the field."

Declarations

Potential competing interests: No potential competing interests to declare.