

Peer Review

# Review of: "Topoelectrical Circuits – Recent Experimental Advances and Developments"

Vincent Mathew<sup>1</sup><sup>1</sup>. Physics, Central University of Kerala, Kāsaragod, India

I discovered that this manuscript was published while the review process was ongoing. Topoelectrical circuits are currently attracting significant attention as a platform for emulating various topological phenomena and for enabling circuit-based realizations of topological states. The paper under consideration covers all major aspects of current research in this area. The list of references is nearly comprehensive.

This manuscript could serve as a tutorial-style introduction if the second section were expanded to include a more detailed discussion of the circuit Laplacian and Hamiltonian, or by adding some references to guide the reader to get into the concepts of the graph connectivity problem of electrical circuits. However, providing such a tutorial does not appear to be the primary aim of the current work. I believe that the manuscript, which is already published, will make a valuable contribution to the field.

## Declarations

**Potential competing interests:** No potential competing interests to declare.