

Peer Review

Review of: "Fermionic Casimir Effect at Finite Temperature in Hořava–Lifshitz Theories"

F. T. Brandt¹

1. Universidade de São Paulo, Brazil

The manuscript offers a solid and innovative extension of Horava–Lifshitz Casimir–effect research by incorporating finite–temperature effects. The derivations are thorough, and the agreement with established limits underlines the validity of the results. Accordingly, I recommend its publication, subject to minor revisions. For a comprehensive assessment, please refer to the attached PDF.

Attachments: available at <https://doi.org/10.32388/VZAGSQ>

Declarations

Potential competing interests: No potential competing interests to declare.