

Review of: "Electron Wave Spin in a Cavity"

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Potential competing interests: No potential competing interests to declare.

The authors have studied the spin properties of an electron in a cylindrical cavity using the Dirac equation. They have found that the electron spin can be explained by the circulating current resulting from the cylindrical cavity.

This article is well-written and conveys the concepts. Therefore, in my opinion, the explanation is enough, and it can be published in this journal.