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OPEN ACCESS

APPROVED BY Frontiers Editorial Office, Frontiers Media SA, Switzerland

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RECEIVED 28 June 2024 ACCEPTED 28 June 2024 PUBLISHED 25 July 2024

CITATION

Frontiers Production Office (2024), Erratum: Anomalous Hall effects in chiral superconductors. *Front. Phys.* 12:1456426. doi: 10.3389/fphy.2024.1456426

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Erratum: Anomalous Hall effects in chiral superconductors

Frontiers Production Office*

Frontiers Media SA, Lausanne, Switzerland

KEYWORDS

topological superconductivity, chiral superconductors, broken time-reversal symmetry, broken mirror symmetry, thermal transport, anomalous Hall transport, Hall effects, impurity disorder

An erratum on

Anomalous Hall effects in chiral superconductors

by Ngampruetikorn V and Sauls JA (2024) Front. Phys. 12:1384275. doi: 10.3389/fphy. 2024.1384275

Due to a production error, the city in affiliation 1 was captured incorrectly. Instead of "Darlington," it should be "Evanston."

Due to a production error, the Affiliations for J. A. Sauls were omitted. The following affiliations should have been listed: 1 Center for Applied Physics and Superconducting Technologies, Department of Physics, Northwestern University, Evanston, IL, United States; 2 Fermi National Accelerator Laboratory, Batavia, IL, United States; 5 Hearne Institute of Theoretical Physics, Department of Physics and Astronomy, Louisiana State University, Baton Rouge, LA, United States.

Due to a production error, the correct font for some of the characters appearing in equations was used inconsistently throughout the article. Corrections have been made throughout the text to restore consistency.

Due to a production error, some of the equations were formatted incorrectly. All instances of inaccurate formatting have been corrected.

The publisher apologizes for these mistakes. The original version of this article has been updated.