

Correction

Correction: Teslyk et al. Unruh Effect and Information Entropy Approach. *Particles* 2022, 5, 157–170

Maksym Teslyk ^{1,2,†} , Larissa Bravina ^{1,†} and Evgeny Zabrodin ^{1,3,*,†} 

¹ Department of Physics, University of Oslo, PB 1048 Blindern, N-0316 Oslo, Norway; machur@ukr.net (M.T.); larissa.bravina@fys.uio.no (L.B.)

² Faculty of Physics, Taras Shevchenko National University of Kyiv, UA-03022 Kyiv, Ukraine

³ Skobeltsyn Institute of Nuclear Physics, Moscow State University, RU-119991 Moscow, Russia

* Correspondence: zabrodin@fys.uio.no

† These authors contributed equally to this work.

Olena Teslyk and Lidiia Zadorozhna request the removal of their names from the author list of this publication [1]. The authorship list of this publication has been amended to reflect this, and the Author Contributions statement has been updated as follows:

Author Contributions: Conceptualization, M.T. and E.Z.; methodology, M.T.; investigation, M.T.; resources, L.B.; data curation, M.T.; writing—original draft preparation, M.T.; writing—review and editing, L.B. and E.Z.; visualization, M.T.; project administration, L.B.; funding acquisition, L.B. All authors have read and agreed to the published version of the manuscript.

All authors (including Olena Teslyk and Lidiia Zadorozhna) agreed to this change, and the Editorial Office processed this update request as per MDPI's "Changes to Authorship" policy (https://www.mdpi.com/ethics#_bookmark3). The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Teslyk, M.; Bravina, L.; Zabrodin, E. Unruh Effect and Information Entropy Approach. *Particles* **2022**, *5*, 157–170. [[CrossRef](#)]

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Citation: Teslyk, M.; Bravina, L.; Zabrodin, E. Correction: Teslyk et al. Unruh Effect and Information Entropy Approach. *Particles* **2022**, *5*, 157–170. *Particles* **2024**, *7*, 416. <https://doi.org/10.3390/particles7020023>

Received: 29 March 2024

Accepted: 8 April 2024

Published: 18 April 2024



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