Research
A SCIENCE PARTNER JOURNAL

ERRATUM

Erratum to "Asymmetrical Transport Distribution Function: Skewness as a Key to Enhance Thermoelectric Performance"

Jin-Cheng Zheng[1,2*]

[1]Department of Physics, Xiamen University, Xiamen 361005, China. [2]Department of Physics and Department of New Energy Science and Engineering, Xiamen University Malaysia, Sepang 43900, Malaysia.

*Address correspondence to: jczheng@xmu.edu.cn

Citation: Zheng J-C. Erratum to "Asymmetrical Transport Distribution Function: Skewness as a Key to Enhance Thermoelectric Performance". *Research* 2026;9:Article 1317. https://doi.org/10.34133/research.1317

Submitted 20 May 2026
Accepted 20 May 2026
Published 23 June 2026

Copyright © 2026 Jin-Cheng Zheng. Exclusive licensee Science and Technology Review Publishing House. No claim to original U.S. Government Works. Distributed under a Creative Commons Attribution License (CC BY 4.0).

In the original publication [1], Eq. (20) on page 8 was written incorrectly. The subscript of the distribution density function in the numerator should be D_1 instead of D_0. The correct equation is provided below.

$$\gamma^{\mathrm{TE}}(x_0,b)=\frac{\int g_A(x,x_0,b)\ D_1(x,x_0,b)\ dx}{\int g_S(x,x_0,b)\ D_0(x,x_0,b)\ dx}. \qquad (20)$$

This correction does not affect any of the subsequent analysis, discussions, or conclusions of the paper. The rest of the article remains valid as originally published.

The author apologizes for any inconvenience caused.

Reference

1. Zheng J-C. Asymmetrical transport distribution function: Skewness as a key to enhance thermoelectric performance. *Research*. 2022;2022:Article 9867639.