

corrigendum

Zeeshan Asghar*, Muhammad Waris Saeed Khan, Wasfi Shatanawi* and Muhammad Asif Gondal

Corrigendum to: Heat transfer analysis for the Cattaneo–Cristov heat flux model using integral transform technique with isothermal and isoflux wall conditions

<https://doi.org/10.1515/zna-2025-2119>

Published online October 22, 2025

Corrigendum to: Zeeshan Asghar, Muhammad Waris Saeed Khan, Wasfi Shatanawi, Muhammad Asif Gondal, Heat transfer analysis for the Cattaneo-Cristov heat flux model using integral transform technique with isothermal and isoflux wall conditions, Zeitschrift für Naturforschung A, Year 2025, Volume 80, pages 559–567 (DOI: 10.1515/zna-2025-0018).

In the article title and whole manuscript the expression “Cattaneo–Cristov heat flux model” was mistakenly used instead of “Cattaneo–Christov heat flux model”.

***Corresponding authors:** Zeeshan Asghar, Prince Sultan University, Riyadh, Saudi Arabia, E-mail: zasghar@psu.edu.sa; and Wasfi Shatanawi, Department of Mathematics and Sciences, College of Humanities and Sciences, Prince Sultan University, Riyadh, 11586, Saudi Arabia; and Department of Mathematics, Faculty of Science, The Hashemite University, P.O. Box 330127, Zarqa, 13133, Jordan, E-mail: wshatanawi@psu.edu.sa

Muhammad Waris Saeed Khan, Department of Mathematics, National Excellence Institute (University), Islamabad, 04524, Pakistan. <https://orcid.org/0000-0001-6331-016X>

Muhammad Asif Gondal, Department of Mathematics and Sciences, Dhofar University, Salalah, 211, Oman