energies

MDPI

Correction

Correction: Nazir et al. An Inclination in Thermal Energy Using Nanoparticles with Casson Liquid Past an Expanding Porous Surface. *Energies* 2021, *14*, 7328

Umar Nazir [1,*], Muhammad Sohail [1,*], Muhammad Bilal Hafeez [2], Marek Krawczuk [2], Sameh Askar [3] and Sammar Wasif [1]

[1] Department of Applied Mathematics and Statistics, Institute of Space Technology, P.O. Box 2750, Islamabad 44000, Pakistan; samar.wasif@gmail.com
[2] Institute of Mechanics and Machine Design, Faculty of Mechanical Engineering and Ship Technology, Gdansk University of Technology, Narutowicza 11/12, 80-233 Gdańsk, Poland; muhammad.bilal.hafeez@pg.edu.pl (M.B.H.); marek.krawczuk@pg.edu.pl (M.K.)
[3] Department of Statistics and Operations Research, College of Science, King Saud University, P.O. Box 2455, Riyadh 11451, Saudi Arabia; saskar@ksu.edu.sa
* Correspondence: nazir_u2563@yahoo.com (U.N.); muhammad_sohail111@yahoo.com (M.S.)

Text Correction

Some phrases in the original publication were not appropriate [1]. The authors would like to change "limit layer" to "boundary layer", "attractive field" to "magnetic field", "stream" to "fluid flow", "strand" to "extrusion", "warmth transport" to "heat transport", "warmth" to "heat transfer", "prerequisite" to "researcher", "warming as refrigerator" to "heating and cooling", "warm" to thermal", "transformation of heat" to "heat transfer", "raised warmth stream" to "increase the heat flow", "warm conductibility" to "thermal conductivity", "trademark" to "significant", "consistent" to "steady", "soaked" to "saturated", "volume portion" to "volume fraction", "cloth" to "material".

Corrections have been made to 1. Introduction, 2. Mathematical Formulation, 4. Outcomes and Discussion, and 5. Conclusions.

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. Nazir, U.; Sohail, M.; Hafeez, M.B.; Krawczuk, M.; Askar, S.; Wasif, S. An inclination in Thermal Energy Using Nanoparticles with Casson Liquid Past an Expanding Porous Surface. *Energies* **2021**, *14*, 7328. [CrossRef]

Citation: Nazir, U.; Sohail, M.; Hafeez, M.B.; Krawczuk, M.; Askar, S.; Wasif, S. Correction: Nazir et al. An Inclination in Thermal Energy Using Nanoparticles with Casson Liquid Past an Expanding Porous Surface. *Energies* 2021, *14*, 7328. *Energies* **2024**, *17*, 1939. https://doi.org/10.3390/en17081939

Received: 22 March 2024
Accepted: 25 March 2024
Published: 19 April 2024