CORRECTION

Open Access

Correction: Experimental and theoretical studies of nanofluid thermal conductivity enhancement: a review

Clement Kleinstreuer^{*} and Yu Feng

Abstract

Correction to Kleinstreuer C, Feng Y: **Experimental and theoretical studies of nanofluid thermal conductivity** enhancement: a review. *Nanoscale Research Letters* 2011, 6:229.

Correction

The authors would like to correct the following statement within section 'Dependence of k_{nf} on other parameters' in our published paper [1]:

However, based on experimental data, Timofeeva et al. [53] reported that k_{nf} increases with the incensement of nanoparticle diameter for SiC-water nanofluid which can be explained by the change of Kapitza resistance contribution for particles with different diameters and interface areas.

Received: 2 June 2011 Accepted: 1 July 2011 Published: 1 July 2011

Reference

1. Kleinstreuer C, Feng Y: Experimental and theoretical studies of nanofluid thermal conductivity enhancement: a review. *Nanoscale Research Letters* 2011, 6:229.

doi:10.1186/1556-276X-6-439

Cite this article as: Kleinstreuer and Feng: **Correction: Experimental and** theoretical studies of nanofluid thermal conductivity enhancement: a review. *Nanoscale Research Letters* 2011 6:439.

Submit your manuscript to a SpringerOpen[®] journal and benefit from:

- Convenient online submission
- Rigorous peer review
- Immediate publication on acceptance
- ► Open access: articles freely available online
- ► High visibility within the field
- Retaining the copyright to your article

Submit your next manuscript at > springeropen.com

* Correspondence: ck@eos.ncsu.edu

Department of Mechanical and Aerospace Engineering, NC State University, Raleigh, NC 27695-7910, USA



© 2011 Kleinstreuer and Feng; licensee Springer. This is an Open Access article distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/2.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.