



## RETRACTION NOTE

R. V. M. S. S. Kiran Kumar · S. Vijaya Kumar Varma ·  
C. S. K. Raju · S. M. Ibrahim · G. Lorenzini · E. Lorenzini

# Retraction Note to: Magnetohydrodynamic 3D slip flow in a suspension of carbon nanotubes over a slendering sheet with heat source/sink

© Springer-Verlag GmbH Germany, part of Springer Nature 2019 / Published online: 20 September 2018

**Retraction Note to: Continuum Mech. Thermodyn. (2017) 29:835–851**  
<https://doi.org/10.1007/s00161-017-0563-0>

The Editor-in-Chief is retracting this article because there are several major errors in the basic equations that seriously undermine the reliability of the results. The authors do not agree with this retraction.

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

---

The original article can be found online at <https://doi.org/10.1007/s00161-017-0563-0>.

---

R. V. M. S. S. K. Kumar · S. V. K. Varma  
Department of Mathematics, Sri Venkateswara University, Tirupati, Andhra Pradesh, India  
E-mail: kksaisiva@gmail.com

S. V. K. Varma  
E-mail: svijayakumarvarma@yahoo.co.in

C. S. K. Raju  
Department of Mathematics, VIT University, Vellore, Tamilnadu, India  
E-mail: sivaphd90@gmail.com

S. M. Ibrahim  
Department of Mathematics, GITAM University, Visakhapatnam 530045, India  
E-mail: ibrahimsvu@gmail.com

G. Lorenzini (✉)  
Department of Engineering and Architecture, University of Parma, Parco Area delle Scienze 181/A, 43124 Parma, Italy  
E-mail: giulio.lorenzini@unipr.it

E. Lorenzini  
Department of Industrial Engineering, Alma Mater Studiorum-University of Bologna, Viale Risorgimento 2,  
40136 Bologna, Italy  
E-mail: enrico.lorenzini@unibo.it