

*Erratum***Erratum: Ahmad, F., et al. A Preconditioned Iterative Method for Solving Systems of Nonlinear Equations Having Unknown Multiplicity. *Algorithms* 2017, 10, 17**

Fayyaz Ahmad ^{1,2,3, *}, Toseef Akhter Bhutta ⁴, Umar Shoaib ⁴, Malik Zaka Ullah ^{1,5},

Ali Saleh Alshomrani ⁵, Shamshad Ahmad ⁶ and Shahid Ahmad ⁷

¹ Dipartimento di Scienza e Alta Tecnologia, Università dell’Insubria, Via Valleggio 11, Como 22100, Italy; malik.zakauallah@uninsubria.it

² Departament de Física i Enginyeria Nuclear, Universitat Politècnica de Catalunya, Eduard Maristany 10, Barcelona 08019, Spain

³ UCERD (Pvt) Ltd, Islamabad 44000, Pakistan

⁴ Department of Computer Science, University of Gujrat, Gujrat 50700, Pakistan; tos_bhutta@hotmail.com (T.A.B.); shoaib.umar@gmail.com (U.S.)

⁵ Department of Mathematics, King Abdulaziz University, Jeddah 21589, Saudi Arabia; aszalshomrani@kau.edu.sa

⁶ Heat and Mass Transfer Technological Center, Technical University of Catalonia, Colom 11, Terrassa 08222, Spain; shamshad@cttc.upc.edu

⁷ Department of Mathematics, Government College University Lahore, Lahore 54000, Pakistan; shahidsms@gmail.com

* Correspondence: fahmad@studenti.uninsubria.it or fayyaz.ahmad@upc.edu; Tel.: +34-63-206-6627

Academic Editor: Henning Fernau

Received: 24 April 2017; Accepted: 11 May 2017; Published: 12 May 2017

The authors wish to make the following change to their paper [1]: The co-author’s name “Umar Sohaib” should be changed to “Umar Shoaib”.

The authors apologize for any inconvenience caused to the readers. The manuscript will be updated.

References

1. Ahmad, F.; Bhutta, T.A.; Sohaib, U.; Zaka Ullah, M.; Alshomrani, A.S.; Ahmad, S.; Ahmad, S. A Preconditioned Iterative Method for Solving Systems of Nonlinear Equations Having Unknown Multiplicity. *Algorithms* **2017**, *10*, 17.



© 2017 by the authors. Submitted for possible open access publication under the terms and conditions of the Creative Commons Attribution (CC BY) license (<http://creativecommons.org/licenses/by/4.0/>).