

## Erratum to: Optimizing the Matrix Multiplication Using Strassen and Winograd Algorithms with Limited Recursions on Many-Core

Ayaz ul Hassan Khan<sup>1</sup> · Mayez Al-Mouhamed<sup>2</sup> ·  
Allam Fatayer<sup>2</sup> · Nazeeruddin Mohammad<sup>3</sup>

Published online: 23 November 2015  
© Springer Science+Business Media New York 2015

### Erratum to: Int J Parallel Prog DOI 10.1007/s10766-015-0378-1

The Acknowledgement section is missing in the original version of the article. The Acknowledgement is as given below.

**Acknowledgments** This project was funded by the National Plan for Science, Technology, and Innovation (MAARIFAH)—King Abdulaziz City for Science and Technology—through the Science & Technology Unit at King Fahd University of Petroleum and Minerals (KFUPM)—the Kingdom of Saudi Arabia, Award Number (12-INF3008-04).

---

The online version of the original article can be found under doi:[10.1007/s10766-015-0378-1](https://doi.org/10.1007/s10766-015-0378-1).

---

✉ Ayaz ul Hassan Khan  
ay.khan@qu.edu.sa  
Mayez Al-Mouhamed  
mayez@kfupm.edu.sa  
Nazeeruddin Mohammad  
nmohammad@pmu.edu.sa

- <sup>1</sup> Computer Science Department, Qassim University, Almulysda-Qassim, Saudi Arabia
- <sup>2</sup> Computer Engineering Department, King Fahd University of Petroleum and Minerals, Dhahran, Saudi Arabia
- <sup>3</sup> Computer Engineering Department, Prince Mohammad Bin Fahd University, Dhahran, Saudi Arabia