

## Corrigendum Corrigendum to "High-Accuracy Programmable Timing Generator with Wide-Range Tuning Capability"

## Ting-Li Chu,<sup>1</sup> Sin-Hong Yu,<sup>2</sup> and Chorng-Sii Hwang<sup>2</sup>

 <sup>1</sup> Graduate School of Engineering Science and Technology, National Yunlin University of Science and Technology, No. 123, Section 3, University Road, Douliou, Yunlin County 64002, Taiwan
<sup>2</sup> Department of Electrical Engineering, National Yunlin University of Science and Technology, No. 123, Section 3, University Road, Douliou, Yunlin County 64002, Taiwan

Correspondence should be addressed to Chorng-Sii Hwang; cshwang@yuntech.edu.tw

Received 29 October 2017; Accepted 6 November 2017; Published 22 November 2017

Copyright © 2017 Ting-Li Chu et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the article titled "High-Accuracy Programmable Timing Generator with Wide-Range Tuning Capability" [1], the affiliation of the first author was incorrect. The corrected authors' list and affiliations are shown above.

## References

 T.-L. Chu, S.-H. Yu, and C.-S. Hwang, "High-accuracy programmable timing generator with wide-range tuning capability," *VLSI Design*, vol. 2013, Article ID 803616, 6 pages, 2013.



Submit your manuscripts at https://www.hindawi.com

Journal of Electrical and Computer Engineering



Robotics



International Journal of Chemical Engineering





International Journal of Antennas and Propagation





Active and Passive Electronic Components



Modelling & Simulation in Engineering



Shock and Vibration





Advances in Acoustics and Vibration