

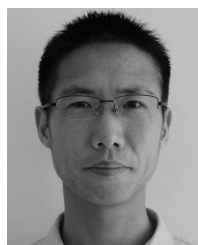
Comments and Corrections

Corrections to “Precision Passive-Charge-Sharing SAR ADC: Analysis, Design, and Measurement Results”

Baozhen Chen^{ib}, Mark Maddox^{ib}, Michael C. W. Coln^{ib},
Ye Lu, Junhua Shen^{ib}, and Lalinda D. Fernando

In the above paper [1], one co-author was mistakenly left out of the byline. The correct byline and Junhua Shen's biography and photograph are as follows.

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Junhua Shen received the B.Eng. degree in information science and electronic engineering from Zhejiang University, Hangzhou, China, in 2002, the M.Phil. degree in electronic engineering from The Chinese University of Hong Kong, Hong Kong, in 2004, and the Ph.D. degree in electrical engineering from Columbia University, New York, NY, USA, in 2010.

Since 2010, he has been a Design Engineer with Analog Devices, Wilmington, MA, USA. His current research interests include high performance as well as ultra-low power ADCs. He holds eight issued U.S. patents on ADCs and has more pending.

Dr. Shen was a co-recipient of the 2013 JSSC Best Paper Award.

REFERENCES

- [1] B. Chen, M. Maddox, M. C. W. Coln, Y. Lu, and L. D. Fernando, “Precision passive-charge-sharing SAR ADC: Analysis, design, and measurement results,” *IEEE J. Solid-State Circuits*, vol. 53, no. 5, pp. 1481–1492, May 2018.

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