Erratum to "Low-Memory Wavelet Transforms for Wireless Sensor Networks: A Tutorial"

Stephan Rein and Martin Reisslein

The portable document format (pdf) file of the article [1] published in the IEEE Xplore electronic library has corrupted fonts. Specifically, starting in Section IV.B. of [1], some scalar variables, that should be displayed in normal (non-bold) math font, are erroneously displayed in bold font. However, only vector variables, such as the signal vector **s** and the line buffers **LL_HL** and **LH_HH**, should be displayed in bold font, so as to distinguish the vector variables from variables denoting scalar quantities. The corrupted fonts have been corrected in the pdf file available in the Communication Society (ComSoc) Digital Library (DL). For a corrected version of this article, please visit the Communications Society Digital Library: http://dl.comsoc.org/comsocdl/?article=21943837

REFERENCES

[1] S. Rein and M. Reisslein, "Low-memory wavelet transforms for wireless sensor networks: A tutorial," *IEEE Communications Surveys and Tutorials*, vol. 13, no. 2, pp. 291–307, Second Quarter 2011.

S. Rein is with the Telecommunication Networks Group, Technical University Berlin, (e-mail: rein@gmx.net).

M. Reisslein is with the School of Electrical, Computer, and Energy Eng., Goldwater Center, MC 5706, Arizona State University, Tempe, AZ 85287-5706, phone: 480-965-8593, fax: 480-965-8325, (e-mail: reisslein@asu.edu), http://mre.faculty.asu.edu. Corresponding author.