Journal of Electronic Imaging

JElectronicImaging.org

Application of reversible denoising and lifting steps with step skipping to color space transforms for improved lossless compression (Erratum)

Roman Starosolski

Roman Starosolski, "Application of reversible denoising and lifting steps with step skipping to color space transforms for improved lossless compression (Erratum)," *J. Electron. Imaging* **28**(5), 059801 (2019), doi: 10.1117/1.JEI.28.5.059801.

Application of reversible denoising and lifting steps with step skipping to color space transforms for improved lossless compression (Erratum)

Roman Starosolski

Silesian University of Technology, Institute of Informatics, Akademicka 16, 44-100 Gliwice, Poland

[DOI: [10.1117/1.JEI.28.5.059801](https://doi.org/10.1117/1.JEI.28.5.059801)]

This article [*J. Electron. Imaging* **25**(4), 043025 (2016), doi: [10.1117/1.JEI.25.4.043025](https://doi.org/10.1117/1.JEI.25.4.043025)] was published with an error in the caption of Fig. 1.

The original caption read, “Example of forward and inverse RDLS-RCT. $\sum$, weighted arithmetic mean of components; d , denoising of a component; dashed lines surround

labels of Fig. 2 panels with the transformed component of a sample image.”

The correct caption replaces the term “weighted arithmetic mean of components” with “weighted sum of components.”

All online versions of the article were corrected on 27 August 2019.