Retraction note: Measurement of Image Quality in CT Images Reconstructed with Different Kernels

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The Editorial Board of Journal of the Korean Physical Society have decided to retract the above referenced article for reasons of plagiarism. Following notification by the American Roentgen Ray Society, publisher of the American Journal of Roentgenology, an investigation revealed that substantial portions of the text, notably in the Introduction and Conclusion sections, had been plagiarised from the following sources:

Hybrid Convolution Kernel: Optimized CT of the Head
Kenneth L Weiss MD, Aaron L Greeley DO, Rebecca S Cornelius MD, Dongmei Sun PhD
(A poster published on the website of Dr Kenneth Weiss, www.drkennethweiss.com)

Hybrid convolution kernel: optimized CT of the head, neck, and spine.
Weiss KL, Cornelius RS, Greeley AL, Sun D, Chang IY, Boyce WO, Weiss JL.
American Journal of Roentgenology. 2011;196: 403-406.
DOI:10.2214/AJR.10.4425

Hybrid Reconstruction Kernel: Optimized Chest CT
William M. Strub, Kenneth L. Weiss and Dongmei Sun
American Journal of Roentgenology. 2007;189: W115-W116.
DOI:10.2214/AJR.07.2244

The Journal of the Korean Physical Society would like to thank Dr Kenneth Weiss and the ARRS for bringing this matter to their attention.