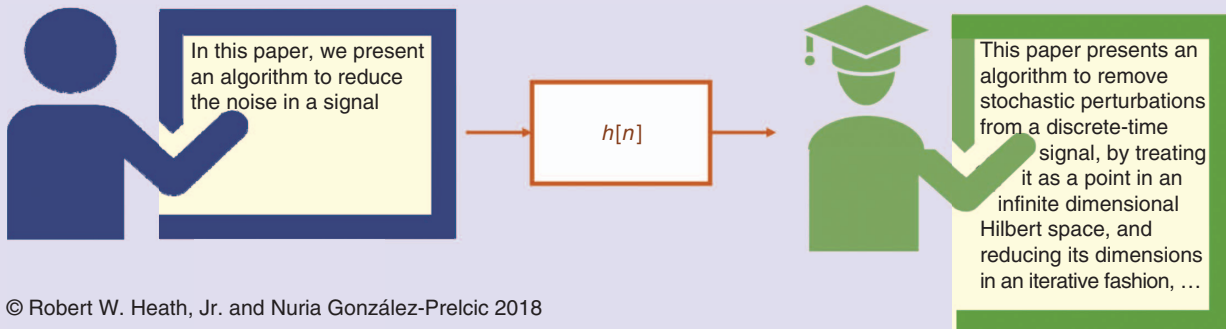


Convolved

by Robert W. Heath, Jr. and Nuria González-Prelcic

Convolved (adj): rewritten to have a high suitability of publication in a transactions



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SP

FOR YOUR CONSIDERATION

The authors of [1], which was published in the November 2017 issue of *IEEE Signal Processing Magazine*,

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wish to add an acknowledgment to their article. The acknowledgment is as follows:

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Reference

[1] J. Kim, H. Zeng, D. Ghadiyaram, S. Lee, L. Zhang, and A. C. Bovik, "Deep convolutional neural models for picture-quality prediction," *IEEE Signal Process. Mag.*, vol. 34, no. 6, pp. 130–141, Nov. 2017.

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