



Correction to: Wind power ramp event detection with a hybrid neuro-evolutionary approach

L. Cornejo-Bueno¹ · C. Camacho-Gómez¹ · A. Aybar-Ruiz¹ · L. Prieto² · A. Barea-Ropero¹ · S. Salcedo-Sanz¹

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Correction to:
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The article

L. Cornejo-Bueno, C. Camacho-Gómez, A. Aybar-Ruiz, L. Prieto, A. Barea-Ropero, S. Salcedo-Sanz, “Wind power ramp event detection with a hybrid neuro-evolutionary approach,” Cornejo-Bueno, L., Camacho-Gómez, C., Aybar-Ruiz, A. et al. Neural Comput & Applic (2018). <https://doi.org/10.1007/s00521-018-3707-7>

is a fully extended version of the Conference Paper:

L. Cornejo-Bueno, A. Aybar-Ruiz, C. Camacho-Gómez, L. Prieto, A. Barea-Ropero and S. Salcedo-Sanz, “A Hybrid neuro-evolutionary algorithm for wind power ramp events detection” International Work Conference on Artificial Neural Networks, Cádiz, Spain, 17–16 June 2017.

Thus, in the problem and data descriptions could be some coincidences between both articles. Nevertheless, several new methods and experiments have been included in the extended version, which complete the work and constitute a fully original development of the work.

The original article can be found online at <https://doi.org/10.1007/s00521-018-3707-7>.

✉ S. Salcedo-Sanz
sancho.salcedo@uah.es

¹ Department of Signal Processing and Communications,
Universidad de Alcalá, 28805 Alcalá de Henares, Madrid,
Spain

² Department of Forecast Systems, Iberdrola, Madrid, Spain