

Correction

## Correction: Serrano, J., *et al.* A Novel Ground Fault Identification Method for 2 × 5 kV Railway Power Supply Systems. *Energies* 2015, 8, 7020-7039

Jesus Serrano, Carlos A. Platero \*, Maximo López-Toledo and Ricardo Granizo

Department of Electrical Engineering, Escuela Técnica Superior Ingenieros Industriales, Technical University of Madrid, C/José Gutierrez Abascal, 2, Madrid 28006, Spain; E-Mails: jserranoalv@hotmail.com (J.S.); maximo.lopez.t@gmail.com (M.L.-T.); ricardo.granizo@upm.es (R.G.)

\* Author to whom correspondence should be addressed; E-Mail: carlosantonio.platero@upm.es; Tel.: +34-91-336-31-29; Fax: +34-91-336-30-08.

Received: 21 April 2015 / Accepted: 6 July 2015 / Published: 30 September 2015

The authors wish to make the following corrections to this paper [1]:

## 1. Change in Title

We have found the following error in the title of this article which was recently published in *Energies* [1].

The correct title should be: A Novel Ground Fault Identification Method for  $2 \times 25$  kV Railway Power Supply Systems

We apologize for any inconvenience caused to the readers.

## 2. Change in Main Body Paragraphs

The authors are sorry to report that " $2 \times 5$  kV" reported in the first line of the abstract in their recently published paper was incorrect. Consequently the authors now wish to make the following corrections to the paper:

The first line of the abstract should read: **Abstract:** The location of ground faults in railway electric lines in  $2 \times 25$  kV railway power.

The authors would like to apologize for any inconvenience caused to the readers by these changes.

*Energies* **2015**, 8 **10994** 

## Reference

1. Serrano, J.; Platero, C.A.; López-Toledo, M.; Granizo, R. A Novel Ground Fault Identification Method for 2 × 5 kV Railway Power Supply Systems. *Energies* **2015**, *8*, 7020–7039.

© 2015 by the authors; licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution license (http://creativecommons.org/licenses/by/4.0/).