

Correction

Correction: Hu, X.; Sun, F. and Zou, Y. Estimation of State of Charge of a Lithium-Ion Battery Pack for Electric Vehicles Using an Adaptive Luenberger Observer. *Energies* 2010, 3, 1586–1603

Xiaosong Hu *, Fengchun Sun and Yuan Zou

School of Mechanical Engineering, Beijing Institute of Technology, Beijing 100081, China;
E-Mails: sunfch@bit.edu.cn (F.C.S.); zouyuan05@gmail.com (Y.Z.)

* Author to whom correspondence should be addressed; E-Mail: huxstank@bit.edu.cn;
Tel.: +86-10-6891-4625; Fax: +86-10-6891-4625.

Received: 6 November 2011 / Published: 30 November 2011

The authors would like to make the following corrections to their published paper in *Energies* [1]:

(a) Reference No. 28 in the ninth line of Page 1597 should be removed;

(b) On Page 1597, $\frac{\partial \mathbf{x}(0)}{\partial \mathbf{L}} = [0]_{2 \times 2}$ should be $\frac{\partial \hat{\mathbf{U}}(0)}{\partial \mathbf{L}} = [0]_{2 \times 2}$; $\eta = 0.0001$ should be $\eta = 0.0001^2$.

We apologize for any inconvenience caused to the readers.

Reference

1. Hu, X.; Sun, F.; Zou, Y. Estimation of State of Charge of a Lithium-Ion Battery Pack for Electric Vehicles Using an Adaptive Luenberger Observer. *Energies* **2010**, *3*, 1586–1603.