

Correction

Li, R.; Ma, H.; Wang, F.; Wang, Y.; Liu, Y.; Li, Z. Game Optimization Theory and Application in Distribution System Expansion Planning, Including Distributed Generation. *Energies* 2013, 6, 1101–1124

Ran Li, Huizhuo Ma*, Feifei Wang, Yihe Wang, Yang Liu and Zenghui Li

State Key Laboratory of Alternate Electrical Power System with Renewable Energy Sources, North China Electric Power University, Baoding 071003, China; E-Mails: liranlelele@163.com (R.L.); chengfeiwff@163.com (F.W.); wangyihe0308@126.com (Y.W.); 626862022@qq.com (Y.L.); 990112601@qq.com (Z.L.)

* Author to whom correspondence should be addressed; E-Mail: mahuizhuo@gmail.com; Tel.: +86-15131271855; Fax: +86-312-7522099.

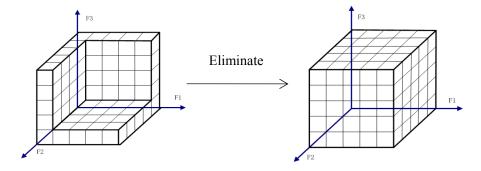
Received: 5 February 2014 / Accepted: 11 February 2014 / Published: 24 February 2014

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

On page 1107, line 21, "Definition 4" should be in bold face, in consistency with the previous definitions. Therefore, "Definition 4:" should be "**Definition 4:**".

On page 1108, Figure 1, two sub-figures were reversed. Therefore, the Figure 1 should be changed from:

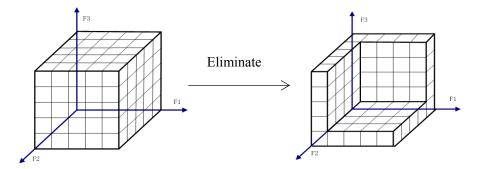
Figure 1. The schematic diagram of iterated elimination of strictly dominant strategies.



Energies 2014, 7

to:

Figure 1. The schematic diagram of iterated elimination of strictly dominant strategies.



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

Reference

- 1. Li, R.; Ma, H.; Wang, F.; Wang, Y.; Liu, Y.; Li, Z. Game optimization theory and application in distribution system expansion planning, including distributed generation. *Energies* **2013**, *6*, 1101–1124.
- © 2014 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/3.0/).