
RETRACTION NOTE

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RETRACTED ARTICLE: Using a Newton-type technique for smart meters estimation frequency of electric power system

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The editorial office of journal *Frontiers in Energy* has decided to retract the following article [**Using a Newton-type technique for smart meters estimation frequency of electric power system** (Tanveer Ahmad, Qadeer Ui Hasan, DOI 10.1007/s11708-016-0395-9)]. Upon investigation carried out according to the Committee on Publication Ethics guidelines, it has been found that the authors have duplicated substantial parts from the following article:

Power System Frequency Estimation by Using a Newton-Type Technique for Smart Meters, Md. Shamim Reza, Mihai Ciobotaru, Vassilios G. Agelidis, *IEEE Transactions on Instrumentation and Measurement*, 2015, 64(3):615-624.

The authors have agreed to the retraction. They apologize to the Editors and readers as well as the authors of the original article.

The online version of this article contains the full text of the retracted article as electronic supplementary material.

Electronic supplementary material The online version of this article (doi: 10.1007/s11708-016-0395-9) contains supplementary material, which is available to authorized users.

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