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RETRACTION

Retraction Notice: The Synergistic Scheduling Optimization Model for Wind Power and Thermal Power with Energy Storage System Under the Carbon Emission Trade

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RETRACTION

The Publisher and Editor have retracted this article [1] in accordance with good ethical practices. After thorough investigations we believe that the peer review process was compromised. The article was published online on 14-09-2015.

REFERENCE

- [1] Hai-Bo, L.; He, X.; Hongliang, W.; Bao-Rong, Z.; Nan, D.; Ge, P. The synergistic scheduling optimization model for wind power and thermal power with energy storage system under the carbon emission trade. *Open Fuels Energy Sci. J.*, **2015**, *8*, 189-196.

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