RETRACTED ARTICLE: Three New Structures for Reactive Power Market by Considering Reactive Losses Caused by the Active Power Flow

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The Editor-in-Chief has retracted this article [1] because it significantly overlaps with previously published articles by the same authors [2, 3]. Alireza Ahmadimanesh does not agree to this retraction. Mohsen Kalantar has not responded to any correspondence from the publisher about this retraction. The online version of this article contains the full text of the retracted article as electronic supplementary material.

References

- [1] Ahmadimanesh A, Kalantar M (2019) Three new structures for reactive power market by considering reactive losses caused by the active power flow. Iran J Sci Technol Trans Electr Eng. <https://doi.org/10.1007/s40998-019-00195-6>
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- [3] Ahmadimanesh A, Kalantar M (2017) A novel cost reducing reactive power market structure for modifying mandatory generation regions of producers. Energy Policy 108:702–711. <https://doi.org/10.1016/j.enpol.2017.06.046>

Electronic supplementary material The online version of this article (<https://doi.org/10.1007/s40998-019-00195-6>) contains supplementary material, which is available to authorized users.

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