

Review of: "Internet of Things in Smart Grid: A Comprehensive Review of Opportunities, Trends, and Challenges"

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Potential competing interests: No potential competing interests to declare.

In this manuscript, the authors proposed Internet of Things in Smart Grid: A Comprehensive Review of Opportunities, Trends, and Challenges

- This paper is overall good.
- The implementation section is weak; authors need to include more results to validate the proposed approach and also include a comparative analysis of the proposed approach with existing approaches.
- The presented manuscript is well organized but lacks supportive references. In fact, one should expect a reasonable number of references in order to support the claims made in the literature.

Some of the latest work can be cited as below:

- Introduction to Data Analytics (<https://doi.org/10.4018/979-8-3693-3609-0.ch001>)
- Data Ethics and Privacy (<https://doi.org/10.4018/979-8-3693-3609-0.ch011>)
- Blockchain-based peer-to-peer transactive energy management scheme for smart grid system

ET-DeaL: A P2P smart contract-based secure energy trading scheme for smart grid systems