

Review of: "SUDA energy autárkeia system"

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Potential competing interests: No potential competing interests to declare.

Article review

SUDA energy autárkeia system

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The article is relevant in the context of the transition to alternative energy - solar, wind, which requires the use of energy storage devices to coordinate production and consumption, for example, in Smart Grid technologies based on predicting changes in process parameters.

The article is also relevant from the point of view of the possible, for example, hybrid use of supercapacitors and batteries as energy sources for electric vehicles.

The article must be valuable to the reader. Scientific work must have a clearly formulated goal, which is set by the author and conveyed to readers. To achieve this goal, the author sets tasks that he needs to complete in order to achieve the goal. It is these problems that should be presented in the conclusions as already solved.

Disadvantages in work

1. It is necessary to provide an analysis of modern scientific publications on the optimization of energy systems using supercapacitors.
2. It is necessary to structure the article according to the IMRD principle.
3. It is necessary to provide specific examples of the use of the proposed accumulation principle with the presentation of graphical and tabular information.
4. It is necessary to submit an abstract, which should reflect the results of work with specific data.
- 5 It is necessary to clearly and concisely formulate the purpose of the work.
6. it is necessary to set tasks to achieve the purpose of the study
7. Conclusions should reflect the problems solved using specific data.

