

Review of: "SUDA energy autárkeia system"

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Potential competing interests: No potential competing interests to declare.

1. It would be a good idea to cite more recent papers in this article and connect the work to more recent literature.
2. You should have all of your notations, variables, and parameters defined in one single table.
3. The deduction "It can have a *large output density* and can absorb most of the electric energy generated by regenerative braking, thus prolonging the driving range," is not strong and might not always be true.
4. The data for the maximum number of kilometers driven per day is not up to date.
5. In "only capacitors do not work because of high internal resistance," are all the contributing factors to capacitors' functionality considered?
6. It would be a good idea to add a discussion section and discuss your results.