

Review of: "Chronological simulation and Quantitative Evaluation of System Reliability in a Complex Restructured Power System"

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Potential competing interests: No potential competing interests to declare.

An improved version. Good.

Researchers find significant value in exploring electric vehicle dynamics in various environmental contexts and evaluating policies under diverse governance structures. The authors skillfully address the intricate issues associated with batteries and their sustainable use in a range of hybrid electric vehicle models.

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