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This work uses the MATLABSimulink platform to present a simulation model of a completely electric automobile. The drive train components include motor, battery, motor controller, BMS, and auxiliary ...

Thus, we aimed to design a solar-powered vehicle capable of energy storage for cold chain logistics and build a sustainability business model in this study. Specifically, the designed ...

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To address the challenges posed by the large-scale integration of electric vehicles and new energy sources on the stability of power system operations and the efficient utilization of new ...

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With the addition of a solar power system, this system can operate with cheaper energy and also equipment that is easily obtained domestically so that investment costs are also cheap. from fruit and ...

A roadmap for the sustainable integration of solar EVs into energy systems is presented, offering insights into the future of energy-efficient and decarbonized transportation.

Business projects include: sales of automobiles, new energy vehicles, (agriculture, construction engineering, mining) machinery and accessories; Sales of electronic products and intelligent ...

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