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Title: Solar double container intelligent control system

Generated on: 2026-04-12 18:50:34

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This study presents a novel approach for integrating solar PV systems with high input performance through adaptive neuro-fuzzy inference systems (ANFIS). A fuzzy neural inference ...

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It carries out research on relevant function, performance, and protocol consistency test methods and develops a performance test system for the auxiliary control system of smart substations.

This paper addresses the smart management and control of an independent hybrid system based on renewable energies.



# Solar double container intelligent control system

This study proposes a control strategy for an energy storage system (ESS) based on the irradiance prediction. The energy output of photovoltaic (PV) systems is

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