



500kW Microgrid Energy Storage Battery Cabinet for Airports in Saudi Arabia

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Keywords: histopathology, foundation models, batch effects, Clever Hans effect, robustness, generalization

Abstract: Deep learning has led to remarkable advancements in ...

Once fully energized, it will become one of the world's largest operational battery energy storage system (BESS). The large-scale project spans three key sites in Saudi Arabia's ...

We introduce CLEVER, the first curated benchmark for evaluating the generation of specifications and formally verified code in Lean. The benchmark comprises of 161 programming problems; it evaluates ...

579 In this paper, we have proposed a novel counter-factual framework CLEVER for debiasing fact-checking models. Unlike existing works, CLEVER is augmentation-free and mitigates biases on infer- ...

Our analysis yields a novel robustness metric called CLEVER, which is short for Cross Lipschitz Extreme Value for nEtnetwork Robustness. The proposed CLEVER score is attack-agnostic ...

They can be configured to match the required power and capacity requirements of client's application. Our containerised energy storage system (BESS) is the perfect solution for large-scale ...

One common approach is training models to refuse unsafe queries, but this strategy can be vulnerable to clever prompts, often referred to as jailbreak attacks, which can trick the AI into ...

TL;DR: We introduce CLEVER, a hand-curated benchmark for verified code generation in Lean. It requires full formal specs and proofs. No few-shot method solves all stages, making it a ...

Battery Energy Storage Systems (BESS) offer a viable solution to these challenges, enabling Saudi Arabia to harness renewable energy efficiently, reduce carbon emissions, and enhance energy ...



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While, as we mentioned earlier, there can be thorny "clever hans" issues about humans prompting LLMs, an automated verifier mechanically backprompting the LLM doesn't suffer from these. We ...

Functionally, MambaNO achieves a clever balance between global integration, facilitated by state space model of Mamba that scans the entire function, and local integration, engaged with an ...

Featuring a split PCS and battery cabinet design, it offers 1+N scalability and integrates seamlessly with solar PV, diesel generators, the grid, and utility power.

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