

Review of: "AI-Powered Object Detection to The Seamless Integration of Renewable Energy Into Electric Vehicles"

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Potential competing interests: No potential competing interests to declare.

At present, the fusion of electric vehicles with renewable energy faces a shortage of data-supported practical solutions. Moreover, there's a noticeable lack of emphasis on refining the current model or conducting comparative analyses to stimulate advancements.

The researchers delved into the evolution of cutting-edge technologies, outlining the path from AI-driven object detection systems to the seamless integration of renewable energy into electric vehicles. Initially, advancements in artificial intelligence, particularly in object detection, brought about a commendable revolution in real-time identification methods.