

Among many innovative technologies, developing electric vehicles (EVs) has been one of the most effective approaches to reduce GHG emissions and oil dependence. The problem of GHG ...

It provides a certain reference for the location planning of urban electric vehicle charging stations and battery-swapping stations.

This research aims to investigate the impact of a green marketing mix, involving green promotion and green pricing support practices, on the consumer's intention to purchase Electric ...

Abstract-- This study investigates the multifaceted dynamics shaping electric vehicle adoption in Palestine by examining infrastructural, economic, technological, and regulatory factors.

This study examines the status and trends of the electric and hybrid vehicle market in Palestine until 2035 and then proposes feasible solutions for managing used batteries.

Out of approximately 1.7 billion vehicles worldwide, there are around 80 million electric vehicles, representing over 5% of the global fleet. In Palestine, there are about 350,000 registered ...

Files Abstract Abstract With the increasing adoption of electric vehicles (EVs), ensuring their safety and roadworthiness is crucial for public safety and environmental sustainability. This project ...

Access 2026 electric vehicle sales data, market trends, and forecasts. Explore expert insights on top EV models, BEVs, and charging networks

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