

In this article, we'll explore how AI and EV innovations are revolutionizing urban transportation, the technologies driving these changes, and what this means for our cities. The Role of AI in ...

New government electric car grants offer up to €3,750 off EVs under €37k. Combined with salary sacrifice schemes saving 20-50%, UK drivers can access unprecedented EV affordability. ...

When global vendor finance leader DLL joined forces with Finnish EV charging manufacturer Kempower, it kickstarted a new way for Australian fleets to approach electrification. By ...

Electric vehicle (EV) batteries are rechargeable lithium-ion or solid-state systems storing 20-120 kWh to power electric motors. Key applications span cars, buses, e-bikes, and marine vessels. ...

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GM's big bet on affordable EV batteries is here General Motors is significantly reducing electric vehicle prices by adopting lithium iron phosphate (LFP) battery technology, which has been ...

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The Surge of Electric Vehicles Recent developments in the electric vehicle (EV) sector reflect a fascinating landscape in both Finland and Sweden. With an increasing number of EVs on the ...

"With Finland having the third-cheapest electrical energy in Europe, switching to electrical driving makes each local weather and monetary sense. In 2024, the typical value of taxed electrical ...

Several factors play into how much you pay for electricity. Taxes, running costs for charging stations, and the type of electricity sources available in each country all come into play.

Finnish startup Donut Lab raised EUR25M in seed funding to advance its in-wheel motor technology, expanding operations with a new UK R& D center and adding investor Risto Siilasmaa to its ...

The second life of electric vehicle batteries. Second-life batteries are those that have reached the end of their



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automotive life but whose residual performance remains at 70-80% of their total ...

Detailed info and reviews on 5 top Electric Vehicles companies and startups in Finland in 2025. Get the latest updates on their products, jobs, funding, investors, founders and more.

The average cost of living in Helsinki is \$1982, which is in the top 22% of the most expensive cities in the world, ranked 2059th out of 9294 in our global list and 1st out of 49 in ...

The proposed U.S. tariffs could potentially double the material costs for domestic manufacturers. Battery anodes represent approximately 7 percent of an EV battery's total cost. Industry ...

This dynamic pricing model empowers consumers to adjust their usage according to the price changes, potentially leading to cost savings and more efficient use of energy resources. Finland's role in the EU electricity ...



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