

This report provides a detailed data-centric analysis of the global electric vehicle and charging infrastructure industry, covering market opportunities and analysis across a range of electric ...

This study explored electric vehicle (EV) charging networks by assessing environmental impacts through GHG and petroleum savings, developing dynamic pricing strategies, and forecasting infrastructure needs. A substantial dataset ...

For Fleet Managers planning their electric vehicle rollout, the expansion of public fast-charging locations reduces a key barrier: range confidence. Where previously depot charging was essential, the growing number of third-party charging sites ...

Ultrafast charging tech lets plug-in electric vehicles hit 80% in 15 mins--see what's next for EVs as China leads in 1,000 kW innovation. Discover how to stay ahead with forward-looking ...

Explore how EV charging station data analytics improves user experience, optimizes energy use, and enables smarter infrastructure planning. Learn how data is shaping the future of electric ...

This paper presents a highly parametric dataset containing values of spatial accessibility measured by combinations of multiple metrics, travel modes, types of opportunity (including ...

The electric vehicle (EV) revolution is well underway, driven by growing climate awareness, government incentives, and rapid advancements in battery technology. But with more EVs on ...

WeaveGrid Country: USA | Funding: \$78M Weave Grid is dedicated to enabling large-scale electrification of transportation through direct & efficient system integration. The company taps into electric vehicle charging ...

The China EV Charging Infrastructure Market is expected to reach USD 25.60 billion in 2025 and grow at a CAGR of 48.56% to reach USD 182.90 billion by 2030. TELD, YKC, State Grid Corporation of China, TGood and ...

The latest data from the China Electric Vehicle Charging Infrastructure Promotion Alliance show the domestic charging infrastructure increased by 1.3 million units in the first half of this year, of which the increase ...

The Electric Vehicle Charging Management Software (EVCMS) market is experiencing robust growth, driven by the accelerating adoption of electric vehicles (EVs) globally. The market, estimated at \$2.5 billion in 2025, is ...



Electric vehicle charging data

Electric vehicle charging has a pricing problem. While at-home charging can cost as little as 7p per kilowatt hour (kWh) in the UK, drivers reliant on the public charging network face rates up ...

????????????????????CHARGED????? ?Scientific Data?:A City-scale and Harmonized Dataset for Global Electric Vehicle Charging Demand Analysis ? ...

The global market for electric vehicle (EV) public charging stations is experiencing robust growth, driven by the accelerating adoption of electric vehicles worldwide and supportive government ...

In this paper, we present a thematic literature review on electric vehicles charging station location planning and scheduling. A systematic literature review across various data sources in the ...

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