

In the race to decarbonize the global economy, lithium has emerged as the "white gold" of the 21st century. As electric vehicles (EVs), renewable energy grids, and battery storage systems ...

Electric vehicles have been marketed as the clean, guilt-free answer to decades of fossil fuel dependence. They glide along silently, leave no tailpipe emissions, and seem to promise a ...

Hawaii's largest shipping company told customers this week that it won't ship electric vehicles to Hawaii anymore. Matson says it's because of the fire risk of shipping lithium-ion batteries. We ...

As electric vehicles (EVs) gain momentum in the automotive market, consumers are increasingly prioritizing safety alongside innovation and sustainability. With advanced technology, modern ...

Electric vehicles (EVs) are more popular than ever in the UK, making up a fifth of all new cars registered in 2024 according to the Society of Motor Manufacturers and Traders (SMMT). But that doesn't mean they're right ...

Electric vehicles have a long history that dates back to the 1800s, when they were, believe it or not, even more popular than gasoline-powered cars. Today, electric vehicle (EV) ...

Electric Vehicles Essay: Electric vehicles (EVs) are becoming popular as a smart and eco-friendly way of transportation. Unlike petrol or diesel cars, EVs run on electricity, which helps reduce air pollution and dependence ...

India's copper industry is undergoing significant transformations to address the growing demand for this essential metal, driven by advancements in renewable energy, electric vehicles (EVs), ...

Chinese electric vehicle makers are increasingly focused on Latin America and the Caribbean, investing heavily in this growing market of 665 million people. Brazil, Chile, and Argentina are the latest locations where Chinese EV ...

The company, as reported, announced this week that it is immediately suspending the transport of electric vehicles (EVs), plug-in hybrids, and hybrids due to the hazardous nature of their ...

Chile has committed to achieving carbon neutrality by 2050, and as part of this goal, has launched the Public Charging Infrastructure Master Plan (PMICP) for electric vehicles in the Northern ...

Climate writer reveals: "Why I No Longer Support Electric Cars-And Why You May Feel the Same Soon" -



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"Total EV emissions can rival or even surpass those of traditional cars" - Battery ...

Has Electric Vehicle Demand Peaked? Predictions that electric vehicles would make up between 20% and 50% of new vehicle sales by 2030 were common just a few years ago. But new EV ...

The Clean Energy Frontier is a series of deeply reported stories from reporters around the world shining a light on the supply chains which produce clean energy technologies, such as batteries, EVs, solar panels and wind ...

Electric vehicles (EVs) are synonymous with the green energy transition. However, despite lowering global transportation emissions, production demands a significantly greater amount of ...

In an era where the energy transition is reshaping global markets, lithium has emerged as the linchpin of the decarbonization agenda. As electric vehicles (EVs), renewable energy storage, ...

Latin America, despite its relatively small vehicle market, has a significant vehicle manufacturing base, be it because of the protection of the largest markets in the South (Brazil, Argentina)...

. As the world races to decarbonize, electrify transportation, and digitize economies, copper--a foundational material for renewable energy infrastructure, electric vehicles (EVs), and smart ...



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