

US President Joe Biden is ramping up tariffs on Chinese-made electric cars, solar panels, steel and other goods. The White House said the measures, which include a 100% ...

China's top leaders have heavily subsidised the research and production of battery electric cars for the past 15 years. For decades, China has moved methodically to dominate ever more industries, from toys and clothing in the 1980s to semiconductors and renewable energy today. China now produces a third of the world's manufactured goods -- ...

President Biden came out swinging this week when he announced a series of steep tariffs on Chinese imports, including 25 percent on certain steel and aluminum products, 50 percent on semiconductors and solar ...

After a negative experience when the EU considered imposing tariffs on solar panels from China, price undertakings may only be considered if they have an impact equivalent to tariffs and they can be fully monitored and enforced. The EU's approach is fundamentally different to the stance of the United States on Chinese EVs.

Electric cars and solar panels seem like a match made in heaven: free, clean power as long as the sun shines. A self-reliant, solar car that's not dependent on the power grid could recharge sustainably from anywhere you dare to venture, as long as it's not a cloudy day. ... Hanergy Solar, a Chinese manufacturer of thin film panels, have also ...

Europe's green-energy sector has already taken a beating from cheap Chinese imports of solar panels, which have wiped out several domestic players and prompted an EU anti-subsidy probe. Though EU ...

But should giant solar parks continue to be built, one oft-ignored complication will have to be dealt with in future decades: solar panel waste. The panels last just 30 years or ...

A tenfold expansion of China's solar panel manufacturing capacity from 2008 to 2012 caused the world price of solar panels to drop about 75%. Many U.S. and European factories closed.

Like a Tesla car, for example, the Chinese-made solar EV is capable of autonomous driving at "Level 4 and above". Additionally, in comparison to Lightyear SEV's 5-square meter cell solar modules, Tianjin has ...

In 2019, Toyota developed a prototype solar-powered Prius that produced 180 watts of electrical power per hour and had a range of 3.8 mi (6.1 km) after a day of charging.

On that topic, the largest floating solar power plant in India was just recently commissioned, and even Ohio is

getting floating solar farms. 3. Chinese EV producers continue to expand around the ...

The Hyundai Ioniq 5 has been officially announced, and this fully electric, mid-size CUV (crossover SUV) comes with a raft of tech as standard - and even more as ...

In Tianjin, China, a team has taken sustainable travel to a whole new front, developing the country's first solar vehicle that gets its range from the sun and the sun alone.

Last June, at the sixth World Intelligence Congress, a team in China unveiled the Tianjin solar car, touted as the country's first smart vehicle to be powered solely by the sun, marking an exciting step toward the goal of a ...

They are installing more than 50% of all the solar panels produced (number is even higher than that I think). For a country with such a huge a population and such high energy consumption, they are doing an excellent job at pushing for net zero than a lot of countries. ... China does have and will have more halo cars. Nio had EP9, and BYD will ...

July 4 (SeeNews) - Chinese solar major Hanergy Holding Group Ltd on Saturday launched four new vehicles, which run entirely on electricity generated from thin-film photovoltaic (PV) panels.

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