

According to artificial intelligence technology and data analysis technology, centralized operation and maintenance services for various new energy power sources such as photovoltaic power generation ...

Foreign funding at Harvard is in the spotlight. But where does it come from? The college is among the biggest recipients of foreign money among schools nationwide and has previously faced ...

What is happening with Trump, Harvard, and foreign students? Here's what to know about new ban on international students.

Foreign governments are trying to lure US scientists to move abroad as the Trump administration roils the research world with funding cuts and blacklists of some fields.

Almost unlimited clean energy has been brought a step closer with the setting of a new world record for the sustained running of a nuclear fusion reactor.

China is accelerating fusion energy development with the construction of next-generation fusion research facilities in Hefei, Anhui Province. These advancements are expected to play a ...

Solar makes up more than 10% of annual electricity generation in 33 countries, according to the report, including Chile (30%), Australia (17%) and the Netherlands (17%) -- ...

As the United States faces energy constraints in its data center buildout, low-cost, reliable Chinese solar panels and batteries may provide an option for supplemental energy supply and backup...

The Trump administration is considering whether to spend up to \$50 million in foreign aid to protect polar bears in Greenland, and \$25 million for snow leopards in Nepal -- proposals at odds ...

The public policy school is the first at Harvard to go public with plans if the Trump administration is successful in banning Harvard from hosting foreign students.

Soaring power demand for data centers is spurring new investment in fossil fuel infrastructure, notably natural gas power plants and pipelines, feeding fears that artificial intelligence ...

It examines the current state of solar power and related academic solar energy research in different countries, aiming to provide valuable guidance for researchers, designers, and policymakers ...

The National Park Service is introducing a digital annual pass that charges foreign visitors \$170 more than

United States residents across the federal recreation system. According to a ...

With the development of society and the progress of the economy, various foreign countries have successively formulated development plans related to photovoltaic power generation ...

Efforts to attract international students are under immense scrutiny amid the Trump administration's attacks on elite colleges and immigration.

A combination of AI, smart materials, adaptive solar cells, and blockchain power distribution provides a new solution towards weather-independent and autonomous solar power ...

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