

China and Europe take the lead in building an energy internet

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China is cementing its position as the world's largest energy investor, doubling the European Union's energy spending and nearing the combined total of the EU and the United States.

The United Nations has urged countries to accelerate the transition to an affordable, reliable, and sustainable energy system by investing in renewable energy resources, prioritizing ...

A highly anticipated summit between China and the European Union took place in late July in Beijing, and the resulting tension was even more intense than political analysts anticipated.

China is the dominant force in next-generation energy technologies today. It's pouring hundreds of billions of dollars into putting renewable sources like wind and solar on its grid,...

The stakes extend far beyond bilateral relations. A fractured clean energy economy would slow the global transition, raise costs, and undermine climate diplomacy at a time when international ...

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Six charts that illustrate the cleantech competition between China, Europe, and the United States amidst the global energy transition.

China, as a leader in green technology, offers significant opportunities of cooperation for Europe on reducing carbon emissions through clean energy transition.

The platform gathers a wide array of energy players in China and the EU including relevant public authorities, energy associations, energy industry and businesses, as well as leading ...

Four regions -- China, Europe, the United States, and India -- are responsible for almost 90% of this global expansion. Each is moving at a different pace, but together they are transforming ...

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