

Xiao Yi's "mining" actions not only exposed his personal greed for power and interests but also reflected many risks present in local governments during the development of the digital economy.

But the one with the most devices - a company providing electricity, natural gas, water and wastewater to a county in Georgia - had 97. Almost all exposed devices in these organizations were Hikvision ...

He can't produce energy during his Q stance. The only energy produced during his Q is that what comes from natural sources like beating down enemies to thresholds that drops energy particles.

Since 2020, he has been the Associate Dean of the School of Electronics Engineering, Xi'an Aeronautical University. His research interests include electrical machines, power electronics, and ...

In contrast, here we demonstrate that proton movement opposing the water flow in two-dimensional nanochannels of MXene/poly (vinyl alcohol) films, termed upstream proton diffusion, can ...

Fracturing and calving event of an ice shelf can damage the structural integrity and contributes to an increase in ice discharge to the ocean. In this study, we focus on two large newly-developed...

As Brad Smith explains, "You can't build AI in the sky, it needs a foundation: electricity, internet, and digital skills." The panel explores the hard realities of energy capacity, data-center diplomacy, and ...

As Dr. Xiao Feng said, if we want to answer this question, we must start from the origin of blockchain, from the first principle, and from the basic perspective, and examine the now hotly ...

At the same time, I wouldn't say AI in China has reached a stage where we can declare "success." There's still a journey ahead.

Researchers at Zhejiang University in China have built triboelectric nanogenerators from plant proteins, which have helped to enhance the growth of bok choy due to the growth-promoting ...

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