

Which is better a foreign company in the internet or energy sector

Data centers are expanding rapidly in emerging markets, raising urgent questions about energy, equity, and sustainability.

This article highlights the potential of digital business models to facilitate clean energy transitions, with a particular focus on how they can enhance energy efficiency and demand-side ...

Demand for energy is growing rapidly, including electricity, natural gas, renewables and more. A focus on resiliency will continue to be essential for companies to remain competitive. From the evolving ...

Explore the top 10 energy industry trends, covering green hydrogen, AI, nuclear growth, microgrids & top startups driving the transition.

Tech companies could be key drivers in advancing clean technology and sustainable practices. However, their actions can also be detrimental to the energy transition and Net Zero ...

If energy companies are to adopt a digital-first business model, they will need to invest, prioritize and train for cybersecurity equally. The combined forces of digitalization and ...

Growing regulatory and customer expectations and geopolitical turmoil are putting energy companies in the spotlight. New research from KPMG suggests that the industry is banking on technology ...

2025 has been a challenging year for renewables. The new tax law, commonly referred to as the One Big Beautiful Bill Act, rolled back many clean energy tax credits and imposed new restrictions, ...

While the United States will face a range of choices when addressing the dual imperatives of maintaining energy security and driving technological innovation, most important to ...

Companies in the 12 arenas also played an outsized role in innovation and investment, with twice the R& D per sales of companies that were not in arena industries. The benefits of strength ...

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