



## Article Content

Powering digital transformation in the energy sector

Forward-thinking energy leaders are using powerful digital technologies such as cloud, the Internet of Things (IoT), big data information management, Artificial Intelligence (AI) and machine learning to

Energy's path to enterprise-wide tech transformation

Energy's path to enterprise-wide tech transformation Scale emerging tech in energy at pace by upgrading data and platforms, scenario planning and governance for resilience and value. Energy

10 Important Digital Transformations in Energy & Utilities

As disruption accelerates, utilities that lead with intelligence, integration, and intent will be the ones to shape the next era of energy-transforming uncertainty into opportunity, and technology into lasting

Energy industry transformation | Deloitte US

From energy transition to digital innovation, as transformation continues, join us in this 5x5 series as Deloitte's energy, resources and industrials (ER& I) leaders

Digital transformation of energy enterprises, ESG performance, and ...

This paper takes the energy industry as the research object to deeply analyze the impact of digital transformation and explore the influencing pathways of ESG performance, providing certain

Recent advancement of energy internet for emerging energy

Key features of the energy internet such as energy sources, communication technologies, data computation, energy management systems and financial analysis are highlighted to enhance

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Internet communications tools Document preparation Computing industry Computing standards, RFCs and guidelines Computer crime Language types Security and privacy Computational complexity and

Forms of the Energy Internet Under Digital Transformation

The Energy Internet (EI) has the potential to drive the energy revolution forward. The EI efficiently transmits energy and information through the integration of information technology and energy

The AI-enabled utility: Rewiring to win in the energy transition

Enterprise APIs and microservices: a well-defined catalog of domain-driven APIs enables utilities to build fit-for-purpose omnichannel solutions on top of, but decoupled from, core enterprise

## Digital Transformation and Green Innovation of Energy Enterprises

The era of the digital economy has ushered in a new development opportunity for the energy industry, and the role of digitalization in the green and low-carbon transformation process of

### Research library

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### The intersection of digital transformation and the energy transition

In this report, we examine the importance of factoring the energy transition into digital transformation planning and the impact that a more expansive view can have on four power-critical industries:

### Research on the Transformation and Development Strategies of

Currently, China's energy development is transitioning from a phase of total expansion to one of structural optimization. Integrated energy systems characterized by cross-sectoral integration will

### Gartner for Information Technology (IT) Leaders

Gartner's strategic advice, trusted insights and practical tools helps IT leaders identify opportunities for innovation and tackle their mission-critical priorities.

### The effects of digital transformation on corporate energy ...

In this study, we utilize the panel data of relevant listed firms from 2009 to 2022 to investigate the causal impact of digital transformation on corporate energy efficiency at each node of

### Digital transformation, green innovation, and carbon emission

In order to improve the green innovation capability, digital transformation and carbon emission reduction performance of high energy-consuming enterprises, this paper makes the following ...

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