

The article, based on the data of the Ministry of Energy of the Russian Federation and information posted on the official websites of energy companies, collected and analyzed material on the role of ...

This paper addresses this gap by quantitatively analyzing the impact of human capital investments on the innovation and digital competitiveness of energy companies, with a particular ...

Last month, Russian President Vladimir Putin created a new commission on internet and technological "sovereignty" in Russia and placed Dmitry Medvedev, former president and current ...

As of 2015, Internet access in Russia is available to businesses and home users in various forms, including dial-up, cable, DSL, FTTH, mobile, wireless and satellite.

To achieve global technological leadership among Russian companies in the new markets of modern energy through the advanced development of digital practices for transforming the Russian power ...

US sanctions have long restricted Russia's access to key technologies, from semiconductors to software. Accordingly, Moscow has intensified efforts to build a self-sufficient ...

The Ministry of Energy of the Russian Federation creates two concepts of digital transformation of the fuel and energy complex (fuel and energy complex) of Russia: for the medium ...

In the Conclusions part of the article, the main results are summarized and technological trends that accompany the digital transformation of the Russian energy sector are described.

This report examines the history of the modern Russian state's approach to digital technology, the internet, and connection and interdependence with the West and foreign countries.

The article outlines the main stages of the digital transformation of the energy sector of Russia since 2014. The methodological framework of the summary is composed of the key federal ...

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