

عنوان مقاله:

Leveraging Natural Gas for Enhanced Energy Security : A Comprehensive Analysis of Iran's Role in the Global Energy Landscape

محل انتشار:

اولین کنفرانس بین المللی تاب آوری انرژی و پایداری (سال: 1403)

تعداد صفحات اصل مقاله: 7

نویسندگان:

Parinaz Soleimani - National Iranian Gas Company, Official Complex, Basij Square, Gorgan, Iran

Ehsan Hakimi - South Pars Gas Company, Asalouye, Iran

خلاصه مقاله:

In today's interconnected world, energy security stands as a linchpin of national and global stability, ensuring stable access to energy resources at affordable prices. Iran, boasting vast energy wealth, notably in natural gas, occupies a pivotal position in the global energy arena. This paper embarks on a comprehensive exploration of energy security, with a specific focus on Iran's natural gas sector. Through a meticulous examination of challenges, opportunities, and policy implications, this study endeavors to unveil the critical role played by natural gas in Iran's energy security. Moreover, it seeks to shed light on the broader ramifications of Iran's energy landscape on regional and global energy stability. By delving deep into the intricacies of Iran's natural gas sector, this research aims to offer valuable insights and strategic recommendations to policymakers, industry stakeholders, and the international community. Ultimately, it aspires to contribute to the discourse on energy security, fostering resilience and sustainability in the face of evolving geopolitical, economic, and environmental dynamics

کلمات کلیدی:

Energy Security, Iran, Natural Gas, Global

لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/2040317>

