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Introduction to Critical Thinking 100

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Annotated Bibliography

IEA: Russia's War on Ukraine

International Energy Agency. (2023, March 20). One year on from Russia's invasion of Ukraine.

IEA. <https://www.iea.org/articles/one-year-on-from-russias-invasion-of-ukraine>

This IEA article reflects on the global energy landscape one year after Russia's invasion of Ukraine. It highlights the dramatic changes, including soaring prices, economic disruptions, and the increased focus on energy security. The article discusses the ripple effects felt globally, with a particular emphasis on Europe's historical dependence on Russian gas. It explores the impact of the conflict on energy supply and the subsequent calls for an accelerated energy transition. The IEA provides valuable insights into the geopolitical and economic consequences of the conflict, emphasizing the need for a swift shift to low-carbon energy sources. The article discusses specific policies and plans, such as the Inflation Reduction Act in the U.S. and the REPowerEU plan in Europe, demonstrating how policymakers are leveraging clean energy transitions for economic recovery.

This source is highly relevant for understanding the global energy landscape post-Russia's invasion of Ukraine. It offers a comprehensive overview of the challenges faced by various regions, the policy responses implemented, and the role of organizations like the IEA in monitoring and addressing energy-related implications. The article primarily focuses on the

broader impacts of the conflict on the energy sector. For a more in-depth analysis, additional sources may be required, especially those addressing specific regional responses and challenges.

(2023). *Is the Russia-Ukraine conflict causing energy prices to rise?*

https://usafacts.org/articles/is-the-russia-ukraine-conflict-causing-energy-prices-to-rise/?utm_source=google&utm_medium=cpc&utm_campaign=ND-JusticeDefense&gclid=CjwKCAiAg9urBhB_EiwAgw88mWH_xJA4AtJl8JhMk0uklrqMvVXyNCLGWAN2TEHwe2CUeKpskC9uyBoC2uQQAvD_BwE

This source delves into the multifaceted effects of the conflict in Ukraine on the U.S. energy landscape. It meticulously examines the significant decline in oil and gas demand during the initial year of the COVID-19 pandemic, elucidating how this downturn prompted adjustments in oil production globally. The article then meticulously outlines the repercussions of recent U.S. sanctions on Russia, particularly the ban on Russian energy imports, which accounted for approximately 8% of oil and gas imports in 2021. The ban's aftermath on crude oil, liquified natural gas, and coal prices is thoroughly explored, providing valuable insights into the complexities of global energy markets and geopolitics.

This source stands out for its comprehensive analysis of the intricate connections between geopolitical events, economic sanctions, and energy market fluctuations. It provides a nuanced understanding of how political decisions, such as the ban on Russian energy imports, reverberate through the oil, gas, and electricity sectors. The inclusion of historical data and contextualization within broader trends, like the impact of the COVID-19 pandemic on energy demand, enhances

the credibility and relevance of the information presented. As such, this source serves as a valuable reference for comprehending the dynamic interplay of global events and energy economics.

World Economic Forum. (2022). *6 ways Russia's invasion of Ukraine has reshaped the energy world* from

<https://www.weforum.org/agenda/2022/11/russia-ukraine-invasion-global-energy-crisis/>

This article, published by the World Economic Forum in 2022, comprehensively explores the global energy crisis triggered by Russia's invasion of Ukraine. Drawing insights from the International Energy Agency's World Energy Outlook 2022 report, the authors delve into key facets such as rising energy prices, shifting trade flows, evolving energy policies, economic impacts, changes in emissions, and the potential acceleration towards renewable energy. The analysis is current and insightful, offering a balanced perspective on the intricate challenges and opportunities emerging in the evolving global energy landscape. It serves as a valuable resource for readers seeking a nuanced understanding of the ongoing energy crisis, backed by data from esteemed organizations.