

Does artificial intelligence affect energy transition?

Economic growth should be integrated into the energy transition by increasing energy efficiency. (ii) The negative effect of artificial intelligence (AI) on ET can be interpreted as the high investment costs of AI technologies may make energy transition projects challenging to finance and reduce their applicability.

Could artificial intelligence revolutionize energy?

Credit: Jake Belcher The explosive growth of AI-powered computing centers is creating an unprecedented surge in electricity demand that threatens to overwhelm power grids and derail climate goals. At the same time, artificial intelligence technologies could revolutionize energy systems, accelerating the transition to clean power.

How can AI help the energy transition?

This approach could guide the development of innovative energy policies that leverage AI technologies, address regional disparities, and promote sustainable energy practices across OECD nations. Economic factors can both support and hinder the energy transition.

How does AI Impact the transformation of urban energy systems?

As artificial intelligence (AI) becomes increasingly integrated into economic and societal domains, it emerges as a pivotal force driving the shift toward low-carbon energy systems. This study examines how AI impacts the transformation of urban energy systems by utilizing a panel dataset comprising 278 Chinese spanning the years 2010-2019.

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In recent years, the energy sector has entered a decisive phase of transformation, driven by mounting concerns regarding climate change and the recognized need to transition toward ...

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Abstract The energy transition is essential for combating climate change and achieving sustainability. Artificial intelligence, as a "double-edged sword" technology, not only provides new ...

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Central to the energy transition is decarbonization, where fossil-based power is progressively replaced by renewables such as wind, solar, or hydropower [3]. Nonetheless, the ...

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AI could accelerate clean energy deployment, but its growing electricity needs pose new challenges for grids, policy frameworks and long-term planning.

Introduction and Context Artificial intelligence (AI) is emerging as one of the most consequential technologies of today and has major implications for the energy sector. On the one ...

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This research examines the impacts of economic (ECON) factors, ESG factors, and artificial intelligence (AI) factors on energy transition (ET) in 33 OECD countries. The CS-ARDL ...

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The complex operation of industrial integrated energy systems (IES), with their coupled energy, material, and information flows, is being transformed by artificial intelligence (AI). This paper ...

Abstract The global energy transition, driven by the imperative to mitigate climate change, demands innovative solutions to address the technical, economic, and social challenges of ...

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