



Green energy technologies

Explore Gartner's Top Strategic Technology Trends for 2026 -- 10 trends that will shape innovation, resilience and trust across industries. Learn how CIOs can

The world must move toward a more sustainable energy future, and the development of technologies that facilitate this for transport, heating, and power systems is crucial. This journal

Opportunities in the Saudi Arabia Energy Efficient Buildings market include the expansion of green building certifications like LEED, increased investment in renewable energy projects, and

Nanoscale golden spheres, a new solar energy technology, are being developed to capture a greater amount of sun energy.

The Green Deal invests in innovation, clean technology, and green infrastructure while ensuring a just transition for the communities most affected. Thanks to the European Green Deal, Europeans enjoy

Discover how green technology and renewable energy solutions are building a sustainable future. Explore innovations, benefits, challenges, and real

Envision completes first commercial green ammonia shipment to South Korea, showcasing AI-driven renewable production and advancing global zero-carbon energy transition efforts.

The technology is designed to work in an environmentally friendly manner in all areas without releasing hazardous emissions into the environment. One of our advantages is our unique pyrolysis plant,

Mumbai (Maharashtra) [India], March 6: InSolare Energy Limited has signed a Memorandum of Understanding (MoU) with CSIR-Structural Engineering Research Centre (CSIR

The Earth generates heat which can be harnessed by drilling down below the surface to provide a renewable, and continuous source of energy to heat and power our homes - known as

This paper reviews various sources and applications of green energy, such as renewable and nuclear technologies, and their potential for sustainable clean energy transition and net-zero

First, no single technology or breakthrough can meet the world's demands for energy. Success will require a combination of approaches that

Curious about shaping the future of electric mobility while growing your career in energy technology? Edis



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Myftari shares how hands-on projects, international collaboration, and sustainable innovation

Five types of green technology include solar power, wind energy, electric vehicles, energy-efficient appliances, and water purification technologies. These

Developing, designing, building and operating solar power plants and battery energy storage systems. This is how we engage for a life-friendly future,

Discover the top green energy stocks in India driving sustainable growth. Explore companies leading in renewable energy, solar, wind, and clean technology investments.

International Conference on Green Energy and Technology scheduled on July 27-28, 2026 at Dubai, United Arab Emirates is for the researchers, scientists, scholars, engineers, academic, scientific and

What is India, Australia and Canada technology triangle; could it end China-US control of green tech? The new ACITI alliance aims to build a secure and sustainable supply chain for clean

World Energy Council Romania Tuesday, 3 to Thursday, 4 March 2026, is the announced date for the 3rd edition of the most important fair in Romania dedicated to green energies,

Hillcrest Energy Technologies Provides Shareholder Update on 2026 Commercialization Plans Hillcrest Energy Technologies Successfully Completes Technology Evaluation with Global Tier

International Conference on Green Energy and Technology scheduled on July 29-30, 2026 at Rawalpindi, Pakistan is for the researchers, scientists, scholars, engineers, academic, scientific and

NTPC Green Energy Limited has changed its Registrar and Share Transfer Agent from KFin Technologies to Beetal Financial & Computer Services, completing the transition on March 5,



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