

Turn your home into a smart, energy-efficient haven with solar technology: Thanks to LFF Technology's solar-storage-charging system you can make your house a smart eco-friendly home that is not just efficient but also saves the ...

A new UN-backed report highlights a growing shift in the global energy landscape, with fresh data showing clean energy investment outpacing fossil fuels and renewable technologies becoming ...

In this blog, we'll explore the key trends and innovations set to shape the HVAC business landscape this year, including advancements in high-efficiency systems, smart energy management and global initiatives aimed at ...

Finding an energy efficient portable air conditioner that balances cooling power, quiet operation, and convenience can dramatically improve indoor comfort while saving on energy bills. Below ...

The global laundry dryers market is set to expand from USD 18.6 billion in 2024 to USD 22.7 billion by 2030, with a CAGR of 3.4%. This growth is driven by technological advancements like heat pump ...

Efficient Computer, the company building the world's most energy-efficient general-purpose processors, announced that its Electron E1 processor is now available for developers ...

Eaton Corporation's manufacturing facility in Cleveland was recently awarded a \$13,200 incentive through the Tennessee Valley Authority's EnergyRight for Business & Industry Program in ...

In a major step forward for sustainable energy technology, researchers at Worcester Polytechnic Institute (WPI), led by Professor Yan Wang, William B. Smith Professor of Mechanical and ...

Bike chains are critical components that transfer power from pedals to wheels, ensuring smooth riding and efficient energy use. Choosing the right bike chains and maintaining them properly ...

Heat pumps offer a highly efficient way to heat and cool American homes, but their energy consumption--often measured in kilowatt-hours (kWh)--varies widely with climate, home size, ...

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Drawing inspiration from the veinous ears of jackrabbits and elephants, Drexel University researchers have come up with a new approach to passive heating and cooling that could one ...



Efficient energy use news

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Daikin, in collaboration with the Japan International Cooperation Agency (JICA), launched a nationwide initiative to promote high-efficiency inverter air-conditioners as a sustainable ...

In order to achieve this goal, it is imperative that EU countries' energy policies and strategies quantify both the health and climate impacts of the air pollution generated from electricity use ...



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