



Energy efficient technologies in homes

It comes with inverter motor technology, which delivers efficient, energy-saving performance with less noise and long-lasting durability. The washer also comes with PuriSteam Hygiene wash to refresh clothes, reduce wrinkles, and ...

Homebuilders have continued to improve the efficiency of their homes, as shown by scores from the Home Energy Rating System Index. TBD contributor Ryan Meres spotlights some new-home construction trends from the latest HERS data.

As energy prices rise and sustainability becomes more urgent, smart home technologies are stepping up. These innovative devices do more than automate daily life -- they help reduce ...

Building Science and the Case for Comprehensive Training There are countless horror stories out there. Stories of black mold creeping silently through walls, of rot undermining structural ...

Energy-Efficient Tech Smart thermostats, motion-sensing lights and app-based HVAC controls offer hands-off functionality and can reduce energy use. A system that automates lights, heating and cooling can slash utility bills while ...

Explore the top design trends influencing modern residential window choices, including energy efficiency, minimalism, smart technology, and sustainable materials. Learn how style meets functionality in today's homes.

The continuous advancement of smart home technologies, fueled by the integration of Internet of Things (IoT) and artificial intelligence (AI), has transformed modern residential environments ...

AI ASIC Market Outlook: 2025 Global Industry and Technology Analysis - The AI ASIC market is rapidly expanding, with TPUs shifting from internal use to external commercialization due to ...

In this article, we'll explore the various home automation tools available, their benefits, and how they are reshaping modern living. What is Home Automation? Home automation refers to the use of smart technology to control ...

An energy-efficient home is a house that has been built or remodeled to use the least possible amount of energy. It is intended to lower the energy consumption that is needed to maintain the comfort level of a house ...

This is where intelligent technologies, particularly Home Energy Management Systems (HEMS), offer



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significant value. Energy is often invisible to homeowners, hidden behind walls and wires, ...

Designing compact energy efficient homes for cold climates Living in Chicago has taught us about cold climate design for compact energy efficient homes. Triple-pane windows are absolutely ...



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