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A Primer On Energy Efficiency

High-quality storm doors use low-emissivity (low-e) glass or glazing to increase energy efficiency. Other features may include screens with self-storing pockets, full-length screens with removable glass panels, and screens and glass that slide past each other. All of these features add convenience and cost.

Doors | Department of Energy

How Do Heat Pumps Work? While most heating systems burn fuel or utilize electric resistance, a heat pump moves existing heat from one place to another.In the case of an air-source heat pump, heat is collected from the outdoor air, concentrated via a compressor, and distributed inside through an indoor room unit.Heat pumps require electricity to run but can deliver more energy than they use ...

Heat Pump Systems | Efficiency Vermont

What is photovoltaic (PV) technology and how does it work? PV materials and devices convert sunlight into electrical energy. A single PV device is known as a cell. An individual PV cell is usually small, typically producing about 1 or 2 watts of power. These cells are made of different semiconductor materials and are often less than the thickness of four human hairs.

Solar Photovoltaic Technology Basics | Department of Energy

Primary energy (PE) is an energy form found in nature that has not been subjected to any human engineered conversion process. It is energy contained in raw fuels, and other forms of energy, including waste, received as input to a system.Primary energy can be non-renewable or renewable.. Where primary energy is used to describe fossil fuels, the embodied energy of the fuel is available as ...

Primary energy - Wikipedia

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Natural gas is a major source of energy in the U.S. (Figure 1, data from EIA, 2008) and is used by several sectors (Figure 2, data from EIA, 2008). The Marcellus Shale contains 50 trillion cubic feet of extractable natural gas, which can supply the United States with 2 years of gas assuming current consumption rates are constant 1 .

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