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Inside a wind turbine, kinetic energy from the wind is transformed through a series of intricate mechanisms that convert it into electrical energy. This process begins with the blades, which ...

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Wind turbine blades are typically made of fiberglass-reinforced composites due to their high strength-to-weight ratio and resistance to fatigue. Carbon fiber is also used in some high ...

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The correct (or at least original) spelling for the term is "wot". "What, what!" is a malaprop that results from, and perpetuates, a misinterpretation of the term's meaning. "Wot" is very old. It comes from an ...

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"That" can introduce an explanatory dependent clause. "What" cannot. "That" indicates a specific quality of the object in question, or a subset of a larger set. "What" indicates the object in question itself, or ...

Blades: Most turbines have either two or three blades. Wind blowing over the blades causes the blades to "lift" and rotate. Brake: A disc brake, which can be applied mechanically, electrically, or ...

To capture wind energy, the top part of the turbine is turned to face the wind, the three blades are set at exactly the right angle, and the movement of the air past them causes them to rotate. ...

Whether you're passionate about green technology, an engineering enthusiast, or just curious what's really inside these colossal blades -- this behind-the-scenes tour will blow your mind.

Wind turbine blades are the aerodynamic structures that extract kinetic energy from moving air. Designed with airfoil shapes, they generate lift, which rotates the hub and drive train.

A wind turbine turns wind energy into electricity using the aerodynamic force from the rotor blades, which work like an airplane wing or helicopter rotor blade. There are four main parts to ...

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