



Wind and solar power generation patent

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By using a load sharing approach, both wind energy and solar energy yield a common rotary motion interface, and are combined to raise induction generator operating efficiency levels.

This patent describes apparatus for using wind and solar energy comprising a base pivotally mounted for rotation about a vertical axis, a shaft carried on the base, an outer means ...

The portable wind and solar power generator is a portable system for charging rechargeable batteries and providing power for external devices from wind and solar energy.

[0001] The present invention relates generally to power generation, and particularly to a portable generator for generating electrical energy from wind and solar energy.

The research was carried out with Google Patents, which delivered more than 700 results from worldwide intellectual property offices. The terms Wind & Power & Electric & Generator were ...

Compared to previous research on technology competition only on the number of patents, this paper developed indicators of patent imports and exports at the country level to mine ...

Data only includes energy source technologies, and excludes technologies such as energy storage or transport. Figures in recent years are subject to a time lag; ...

[0001] The present invention relates generally to power generation, and particularly to a portable generator for generating electrical energy from wind and solar energy.

U.S. Patent No. 10,526,056 for "Generation of electric power using wave motion, wind energy and solar energy" would be a strategic acquisition for any tidal ...

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