

Why are wind farms so sparse

The questions How? and Why? only have similar answers where the reason for something is the cause. This is the case for a question like "Why is the boy so big?" -- he has ...

Overview Ecology Basic operational considerations Impacts on people Offshore See also External links Wind power has low life-cycle surface power density of 1.84 W/m which is three orders of magnitude (10 times, which is equivalent to 1,000x) less than nuclear or fossil fuel power and three times less than Photovoltaics. Wind farms are often built on land that has already been impacted by land clearing. The vegetation clearing and ground disturbance required for wind farms are minimal ...

For why" can be idiomatic in certain contexts, but it sounds rather old-fashioned. Googling "for why" (in quotes) I discovered that there was a single word "forwhy" in Middle English.

Wind farms don't generate electricity all the time. Volatile energy sources are much less valuable. Because when the wind doesn't blow, you have to pay gas turbines to turn on and fill the gap. This is ...

Why is it called hypochondria instead of hyperchondria? [closed] Ask Question Asked 5 years, 6 months ago Modified 5 years, 6 months ago

Because goodly is an adjective and perhaps that necessitated a different adverbial form of good. That said, every language has its quirks and there's no scientific law which says ...

I don't know why, but it seems to me that Bob would sound a bit strange if he said, "Why is it that you have to get going?" in that situation.

Wind energy is playing a leading role in meeting emissions reduction targets, but the global wind industry is increasingly volatile and concentrated - with implications for its future growth ...

"why" can be compared to an old Latin form qui, an ablative form, meaning how. Today "why" is used as a question word to ask the reason or purpose of something. This use ...

Only a limited number of big companies with experience and financial resources can build massive, utility-scale wind or solar farms. Given the ...

9 1) Please tell me why is it like that. [grammatically incorrect unless the punctuation is changed. Please tell me: Why is it like that? The question: "Why is [etc.]" is a question form ...

In the sentence "Why is this here?", is "why" an adverb? What part of speech is

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"why?" I think it modifies the verb "is", so I think it is an adverb.

Modern wind turbines can be very large machines, and they may visually affect the landscape. A small number of wind turbines have also caught fire, and some have leaked lubricating fluids, but these ...

The claim suggests that wind farms incur high construction costs, have a large carbon footprint, and are not environmentally friendly. We decided to conduct a fact-check to investigate ...

Why is a just a rather odd wh -word. Its distribution is very limited -- it can only have the word reason as its antecedent, and since it's never the subject it's always deletable. ...

Why can't we generate all the electricity we need from the wind? That's a question that I often hear coming from people who are starting to learn about the environmental challenges that are facing us, ...

A study by the US National Renewable Energy Laboratory of US wind farms built between 2000 and 2009 found that, on average, 1.1 percent of the total wind farm area suffered surface disturbance, ...

Considering the negative impacts of fossil fuel and associated climate changes, wind is an important form of renewable energy. Nevertheless, the conventional WFs also have some ...

In previous research, Keith and co-authors modeled the generating capacity of large-scale wind farms and concluded that real-world wind power generation had been overestimated because ...

Far less wind power would be built if subsidies, credits and mandates were removed. Politicians need to reconsider support for environmentally damaging, unreliable wind power.

The history told me nothing why an involuntary, extremely painful spasm, is named after a horse called Charley. Charley in the UK is often spelled Charlie, a diminutive of ...

Only a limited number of big companies with experience and financial resources can build massive, utility-scale wind or solar farms. Given the competitive calculus, these companies are only ...

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