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Title: Encountering a wind turbine generator on the road

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The United States Department of Transportation (USDOT) has announced that it will reinstate and review safety guidance concerning the siting of wind turbines near highways and railways.

But here, I want to discuss its actual physics principles first. For clarity, let's define the traffic turbines "work" if it manages to save energy (everyone knows it could generate electricity). ...

The public road setback distance is often an important factor that drives wind farm design. This paper outlines a methodology for assessing the risk imposed by blade throw at various road ...

This comprehensive study explored associations between residing in the proximity of wind turbines, and the prevalence of registered health problems in primary care over a ten-year period ...

We conducted experimental research on wind generated by passing vehicles to assess the results of our previous numerical investigation which showed its potential for electric power generation.

In one high-profile case, a wind company killed over 150 golden and bald eagles and got a fine, some press, and permission to keep spinning. Now, ...

Explore the future of clean energy with our Wind Turbine On ...

The wind turbines shown are quiet running. In many developed areas, there is sufficient traffic volume to maintain a steady airflow through much ...

This report discusses the challenges faced by engineers working on wind farms in modifying existing access roads to accommodate the transit of wind turbine blades, towers, nacelles, ...

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Encountering a wind turbine generator on the road

