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Title: Elastic support for wind turbine generators

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The invention discloses an elastic supporting structure of a gearbox of a wind turbine generator and an elastomer replacing method. The elastic supporting structure comprises a bottom...

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The reliability and service life of wind turbines are influenced by the complex loading applied on the hub, especially amidst a poor external wind environment. A three-point elastic ...

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This is the first time that the method of designing the elastic support for wind turbine is deeply studied, which provides a scientific reference for the reasonable selection.

The elastic support of the generator for wind turbine is a flexible structure connecting the generator and the rear frame, and its function is mainly to reduce the vibration transmitted from the generator to the ...

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Frequency-domain analysis shows that the vibration energy is concentrated on the rotational frequency 1 and 2 of the hub, and the coupling between the low frequency load transfer mechanism and the...

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In order to meet the requirements of lightweight and cost saving of high-power wind turbine, a special lightweight optimization design work was carried out for a certain type of wind turbine gearbox elastic ...

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