

How to stabilize the voltage of wind power generators

Wind turbines work on a simple principle: instead of using electricity to make wind--like a fan--wind turbines use wind to make electricity. Wind turns the propeller-like blades of a turbine around a rotor, which spins a generator, ...

Both perform same action which is to stabilize the voltage but the main difference between voltage stabilizer and voltage regulator is: ... if stabilizers are rated in kW instead of kVA, multiply the power factor with voltage and current product. ...

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