

This open-access wiki is designed to help power system professionals, researchers, and students quickly find clear, concise definitions of key terms and acronyms in the industry.

Noun 1. power system - a system of high tension cables by which electrical power is distributed throughout a region power grid, grid electric main - a main...

Definition: The power system is a network which consists generation, distribution and transmission system. It uses the form of energy (like coal and diesel) and converts it into electrical energy.

Definition Power systems refer to the network of electrical components and infrastructure that generate, transmit, and distribute electricity to consumers.

An electrical power system is a network of electrical components deployed to generate, transmit, and distribute electric power efficiently and reliably to consumers.

An electric power system is an interconnected network for delivering electricity from producers to consumers. It consists of generation, transmission, distribution, and utilization components.

An electric power system is a network of electrical components used to supply, transmit and use electric power. A power system is the network that supplies a region's home and industry ...

What is a Power System? An electric power system is defined as a network of electrical components used to supply, transfer, and consume electric power.

An electric power system is a network of electrical components deployed to supply, transfer, and use electric power. An example of a power system is the electrical grid that provides power to homes and ...

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