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It is a new way to obtain nanosecond high voltage pulse by employing inductive pulse forming line and voltage adder technology. In this paper, the basic principle of the generator is described, ...

The all-solid-state inductive energy storage pulse forming line modulator is a brand-new solution to achieve a high repetition rate, high voltage gain, and short pulse output. However, due to ...

India's renewable energy infrastructure has taken a significant step forward with the successful commissioning of the Kajra Solar Power Plant in Bihar, a utility-scale project that ...

This study investigates the impact of rectangular and triangular pulse loads on a 100kW micro gas turbine power generation system integrated with a flywheel energy storage ...

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