

Title: Gas turbine definition

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A gas turbine is a rotary engine that converts the thermal energy of burning fuel into mechanical energy through the expansion of ...

A gas turbine is a rotary machine in which the chemical energy of the fuel is converted into mechanical energy or kinetic energy in terms of shaft ...

The gas turbine is an internal combustion (IC) engine employing a continuous combustion process, as distinct from the intermittent combustion occurring in a Diesel or Otto cycle IC engine.

A gas turbine is a combustion engine at the heart of a power plant that can convert natural gas or other liquid fuels to mechanical energy. This ...

A gas turbine is a type of turbine that uses pressurized gas to spin it in order to generate electricity or provide kinetic energy to an airplane or jet. The ...

gas turbine noun : an internal combustion engine in which expanding gases from the combustion chamber drive the blades of a turbine

Gas-turbine engine, any internal-combustion engine employing a gas as the working fluid used to turn a turbine. The term also ...

A gas turbine is a mechanical device that transforms the chemical energy from fuel into mechanical energy through a high-temperature combustion process. This generated energy ...

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