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Gas turbines were invented around the turn of the 19th century to turn a shaft and create mechanical energy that could power a generator . The first jet aircraft engine using a gas turbine was built in 1939. By 1950, gas turbines had become common for planes, boats, and

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generators.

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Meherwan P. Boyce, in Gas Turbine Engineering Handbook (Fourth Edition), 2012. Microturbines. Microturbines are usually referred to as units of less than 350kW. These units are usually powered

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by either diesel fuel or natural gas. They utilize technology already developed. The microturbines can be either axial-flow or centrifugal-radial-inflow units.

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The first gas turbine installed in an
electric utility in the United States was

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applied in a combined cycle. This was a 3.5 MW gas turbine that used the energy from the exhaust gas to heat feedwater for a 35 MW conventional steam unit. The gas turbine is shown in Figure 6. A schematic showing the combined-cycle system is shown in Figure 7 ...

GER-4206 - Combined-Cycle

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mechanical engineer Boyce integrates developments in areas such as lubrication and controls for gas turbines during the four years since the previous edition of his textbook and reference.

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of today's gas turbines resemble the

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reaction steam turbine with the flow direction reversed. While many people today recognize the similarities between steam and gas turbine components, most do not fully appreciate the common history these two products share. History tells us that the idea for the gas turbine and the steam turbine

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Gas Turbine Handbook : Principles and Practices

Gas Turbine Configuration Figure 2 illustrates an MS7001FA gas turbine. It is typical of all gas turbines in commercial operation today. Gas turbines with multiple shafts, such as the heavy duty MS3002 and MS5002, and aero-derivative gas turbines, are

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modifications of the configurations
shown in Fig. 2.

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