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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 modifications of the configurations shown in Fig. 2.

GER-3434D - GE Gas Turbine Design Philosophy

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as turbines are the core components in Gas turbine combined cycle (GTCC) power plants. Mitsubishi Power has worked on the development of gas turbines for many years and has integrated the latest aerodynamics, cooling design and material technologies to create a variety of products that realize high efficiency and reliability.

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In 1944 Sawyer applied for one of the first gas turbine powered locomotive patents. The patent was granted in 1948. In 1945, Sawyer published The Modern Gas Turbine which delineated the history and application of gas turbines including a description of initial testing of the Neuchâtel 4 MW gas turbine by Brown Boveri which was the first electric power industrial gas turbine.

R. Tom Sawyer - Wikipedia

Sawyer holds degrees in E. E. and M. E. and has been granted nine patents in marine engineering and other fields. A member of ASNE, ASME, SAE and AIAA, Sawyer has published more than sixty papers and articles on gas turbines, shaft seals, reduction gears and other subjects.

WORLD WIDE STATUS OF THE MARINE GAS TURBINE 1970 - BIASI ...

The turbines will run on natural gas as their primary fuel. The 60-Hz SGT-A65 (Industrial Trent 60) aeroderivative gas turbine is ISO rated at 70.8 MW gross baseload output and 41.4% simple cycle efficiency equipped with inlet spray intercooling (wet compression water to the compressor inlet for power augmentation).

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