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## **Gas Turbine Theory Saravanamuttoo Solution**

A gas turbine, also called a combustion turbine, is a type of continuous and internal combustion engine. The main elements common to all gas turbine engines are: an upstream rotating gas compressor; a combustor; a downstream turbine on the same shaft as the compressor.; A fourth component is often used to increase efficiency (on turboprops and turbofans), to convert power into mechanical or ...

## **Gas turbine - Wikipedia**

In cooling the gas turbine (GT) compressor inlet air, the GT power output increased by about 10.6% for the GT and 6.24% for the CCPP, though the

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power output of the steam turbine (ST) was decreased by about 2.43% due to the steam extracted to operate the absorption chiller.

## **Performance analysis of an integrated gas-, steam- and ...**

A compressor map is a chart which shows the performance of a turbomachinery compressor. This type of compressor is used in gas turbine engines, for supercharging reciprocating engines and for industrial processes, where it is known as a dynamic compressor. A map is created from compressor rig test results or predicted by a special computer program. Alternatively the map of a similar compressor ...

## **Compressor map - Wikipedia**

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