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Gas Turbine Engineering Handbook 4th

Gas Turbine Engineering Handbook 4th Edition by Meherwan P. Boyce Fellow American Society of Mechanical Engineers (ASME USA) and Fellow The Institute of Diesel and Gas Turbine Engineers (IDGTE U.K.) (Author)

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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 turboprops), to convert power into mechanical or ...

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Driven that way, the typical gas-turbine automobile will turn 0-60 MPH in about 5.5 seconds and do a quarter-mile in the 13s. Chrysler's fourth-generation gas turbine engine, coded A-831 and installed in Ghia-bodied, bronze-colored coupes that were built from 1962-'64, had the capability to turn figures of that sort, no problem.

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