

Aircraft Gas Turbine Engine Technology



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The term "turbojet" was used to describe any gas turbine engine used in aircraft. As gas turbine technology evolved, these other engine types were developed to take the place of the pure turbojet engine. A turbojet engine was first developed in Germany and England prior to World War II and is the simplest of all jet engines.

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usually an aircraft jet engine or turboprop front end. In 1947 the Motor Gun Boat 2009 of the British navy used a 2500-hp GTE. In 1951 the tanker Auris, in an experimental application, replaced one of four diesel engines with a 1200-hp GTE. In 1956 the gas turbine ship John Sergeant had a very efficient installation. It gave

Fundamentals of Gas Turbine Engines

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The Third Reich Wehrmacht Heer's development division, the Heereswaffenamt (Army Ordnance Board), studied a number of gas turbine engine designs for use in tanks starting in mid-1944. The first gas turbine engine design intended for use in armored fighting vehicle propulsion, the BMW 003-based GT 101, was meant for installation in the Panther tank.

Gas turbine - Wikipedia

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