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Concorde used turbojet engines because it turns out that the small cross-section and high exhaust speed is ideal for operation at Mach 2. THRUST 2: In 1983

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the car reached a top speed of 650.88 mph (1,047.49 km/h) and broke the record at 633.468 mph (1,019.468 km/h).

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Turbojets are the oldest kind of general-purpose jet engines. Turbojets are rotary engines that extract energy from a flow of combustion gas. They produce thrust by increasing the velocity of the air flowing through the engine and operate on Newton's third law of motion " For every action there is an equal and opposite reaction.

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Concorde used turbojet engines because it turns out that the small cross-section and high exhaust speed is ideal for operation at Mach 2. 20 THRUST 2 In 1983 the car reached a top speed of 650.88 mph (1,047.49 km/h) and broke the record at 633.468 mph (1,019.468 km/h). It is powered by a single Rolls-

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The single-spool turbojet engine model was used for the performance analysis; the one-dimensional engine cycle design was used to calculate the turbojet performances for a specified range of ...

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...

Turboprops are basically similar to turbojet engines in that both have a compressor, combustion chamber(s), turbine, and a jet nozzle, all of which operate in the same manner on both engines. However, the difference is that the turbine in the turboprop engine usually has more stages than that in the turbojet engine.

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Index Terms— Annular chamber, Central vaporizer Combustion chamber, Optimum design, Gas turbine, Optimum testing, Turbojet engine.

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1 INTRODUCTION HE current and future applications of the aircraft engines have requirements presenting formidable challenges to the combustor designer ...

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The first turbojet-powered aircraft, a Heinkel He 178, was flown in Germany in 1939. A turbojet had been devised some years earlier in England by Sir Frank Whittle, but the first flight using his engine did not take place until 1941.. During the 1960s the turbofan, or fanjet, a modification of the turbojet, came into common use. Some of the incoming air is bypassed around the combustion chamber ...

## **Turbojet | engineering | Britannica**

Pratt & Whitney J58 (JT11D-20) Turbojet

Engine Type: Turbojet, afterburner

Thrust: 133,440 N (30,000 lb)

Compressor: 8-stage axial Combustor:

Cannular Turbine: 2-stage Weight: 2,948 kg (6,500 lb)

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