

Jet Frank Whittle And The Invention Of The Jet Engine

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Jet Frank Whittle And The

Frank Whittle, an English inventor and RAF officer, began development of a viable jet engine in 1928, and Hans von Ohain in Germany began work independently in the early 1930s. In August 1939 the turbojet powered Heinkel He 178 , the world's first jet aircraft, made its first flight.

Jet aircraft - Wikipedia

The jet engine was unusual in that it was independently brought to fruition at about the same time in two countries that would soon again be at war. In Great Britain, a Royal Air Force officer, Frank

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Whittle, invented the gas-turbine engine that would power the first British jet, the Gloster E.28/39, which made its first flight on May 15, 1941.

History of flight - The jet age | Britannica

Frank Whittle called it "gearing down the flow". Power is transferred from the gas generator to an extra mass of air, i.e. a bigger diameter propelling jet, moving more slowly. The bypass spreads the available mechanical power across more air to reduce the velocity of the jet.

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