

Turbojet Engines Ppt

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The EWR VJ 101 was an experimental German jet fighter vertical takeoff/landing tiltjet aircraft. VJ stood for Versuchsjäger, (German for "Experimental Fighter"). The VJ 101 was one of the first V/STOL designs to have the potential for eventual Mach 2 flight.. During the 1950s, as various nations took an interest in developing VTOL-capable aircraft, the German Federal Government issued a ...

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A jet engine is a type of reaction engine discharging a fast-moving jet that generates thrust by jet propulsion.While this broad definition can include rocket, water jet, and hybrid propulsion, the term jet engine typically refers to an internal combustion airbreathing jet engine such as a turbojet, turbofan, ramjet, or pulse jet. In general, jet engines are internal combustion engines.

EWR VJ 101 - Wikipedia

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Jet engine - Wikipedia

Turbojets The turbojet is the most basic type of gas turbine engine. Afterburning Turbojets To develop the extra thrust needed for supersonic flight, an afterburner is often connected to the exit of a turbojet or turbofan engine. Turbofans Most modern airliners are powered by highly efficient turbofan engines.

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