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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 airbreathing jet engine such as a turbojet, turbofan, ramjet, or pulse jet. In general, jet engines are combustion engines.

Jet engine - Wikipedia

The Jet Engine provides a complete, accessible description of the working and underlying principles of the gas turbine. Accessible, non-technical approach explaining the workings of jet engines, for readers of all levels Full colour diagrams, cutaways and photographs throughout Written by RR specialists in all the respective fields Hugely popular and well-reviewed book, originally published in ...

The Jet Engine, 5th Edition | Aeronautic & Aerospace ...

Although the invention of the jet engine can be traced back to the aeolipile made around 150 B.C., Dr. Hans von Ohain and Sir Frank Whittle are both recognized as being the co-inventors of the jet engine as we know it today, even though each worked separately and knew nothing of the other's work.

The History and Invention of the Jet Engine

In a gas turbine jet engine, the pressure of the incoming air is increased by flowing through a compressor; the air then enters a combustor that looks vaguely like a long can (sometimes called the combustion can). Fuel is injected in the combustor and burns with the air, and then the burned fuel-air mixture exits the combustor at a higher temperature than the air coming into the combustor.

Solved: In a gas turbine jet engine, the pressure of the ...

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