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Title: Turbofan and Turbojet Engines: database handbook Author: Élodie Roux Abstract: This book is a collection of the characteristics of about 1500 turbofan and turbojet engines, with or without afterburner. These engines are implanted on many kinds of aircraft: airliners, freighters, business aircraft, fighters, experimental aircraft ...

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## **Turbofan engine database as a preliminary design tool**

The databank covers engine types which emissions are regulated, namely turbojet and turbofan engines with a static thrust greater than 26.7 kilonewtons. The information is provided by the engine manufacturers, who are solely responsible for its accuracy.

## **ICAO Aircraft Engine Emissions Databank | EASA**

Turbofan engine is an advanced version of the turbojet engine, where the shaft work is used to drive a fan to take in large amounts of air, compress, and direct through the exhaust, to generate

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thrust.

## **Difference Between Turbojet and Turbofan | Compare the ...**

The Pratt & Whitney PW1120 turbofan is a derivative of the F100 turbofan. It was installed as a modification to a single F-4E fighter jet, and powered the canceled IAI Lavi.

## **Pratt & Whitney PW1120 - Wikipedia**

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There are not that many manufacturers

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of large turbojet engines. Here are links to the web sites of the major (non-Russian) engines: The CFM56 Turbofan Engine Product Line Commercial engines Snecma Our Engines | GE Aviation Military En...

## **Where can I find the specs for jet engines? - Quora**

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## **Turbofan Aero-Engine Efficiency Evaluation: An Integrated ...**

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Meier nate@jet-engine.net

## **Database Updates - Jet Engine**

The turbofan or fanjet is a type of airbreathing jet engine that is widely used in aircraft propulsion. The word "turbofan" is a portmanteau of "turbine" and "fan": the turbo portion refers to a gas turbine engine which achieves mechanical energy from combustion, and the fan, a ducted fan that uses the mechanical energy from the gas turbine to accelerate air rearwards.



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