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Aircraft Gas Turbine Engine Technology provides a comprehensive, easy-to-understand treatment of the background, development, and applications of the gas turbine engine in its various forms, such as turbojet, turbofan, turboprop, and turboshaft powerplants.

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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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Global Commercial Aircraft Gas Turbine Engine Market Will Grow by Almost \$ 16 Billion During 2020–2024 | Advancements in Engine Technologies to Drive Growth | Technavio Business Wire LONDON ...

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Based on technology, the turbofan segment led the market in 2019. This is due to the wide adoption of turbofan technology by commercial airliners. The market growth in the segment will be significant over the forecast period. Commercial Aircraft Gas Turbine Engine Market: Geographic Landscape

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Certain sections of aero gas-turbine engines, which are widely used in aircrafts, regularly reach temperatures above 1,200 °C. Needless to say, any materials used in such harsh environments must be durable and up to the task.