



Jet Engines: Fundamentals of Theory, Design and Operation

By Klaus Hünecke

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This book is intended for those who wish to broaden their knowledge of jet engine technology and associated subjects. It covers turbojet, turboprop and turbofan designs and is applicable to civilian and military usage. It commences with an overview of the main design types and fundamentals and then looks at air intakes, compressors, turbines and exhaust systems in great detail.

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Editorial Review

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About the Author

Klaus Hunecke began his working career at the Aerospace Institute of the Berlin Technical University where he carried out research on vortex flow. After receiving his Doctorate and leaving the Aerospace Institute, he joined the Aerodynamics department of the German VFW aircraft factory where he was engaged in combat aircraft high angle-of-attack flow research. He is currently senior aerodynamicist of Airbus Industrie projects.

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