



Jet engines

By -

Reference Series Books LLC Dez 2011, 2011. Taschenbuch. Book Condition: Neu. 247x189x12 mm. This item is printed on demand - Print on Demand Neuware - Source: Wikipedia. Pages: 113. Chapters: Jet engine, Turbine, Frank Whittle, Turboprop, Ramjet, Turbofan, Scramjet, Components of jet engines, Combustor, Airbreathing jet engine, Scramjet programs, Turbojet, Reaction Engines SABRE, History of the jet engine, Valveless pulse jet, Environmental Control System, Pulse detonation engine, Turbojet development at the RAE, Supercruise, Afterburner, Thrust-to-weight ratio, Thrust vectoring, Tizard Mission, Bleed air, De Laval nozzle, Propelling nozzle, Bypass ratio, Ellipse Law, Exoskeletal engine, Aurel Stodola, Precooled jet engine, Air turborocket, Flameout, Motorjet, Adaptive Versatile Engine Technology, The Hy-V Scramjet Flight Experiment, Turbine engine failure, Advanced Affordable Turbine Engine, Wide chord, Pump-jet, Gluhareff Pressure Jet, Lift jet, Aerotoxic Association, Specific thrust, Turbojet train, Jet engine performance, Heinkel HeS 1, Jet engine compressors, Integrated High Performance Turbine Engine Technology, Gas-dynamic, Huffer, T-stage, Core lock, Corrected flow, Project SQUID, ATREX, Rocket-based combined cycle, Core power, Swan neck duct, Rocket turbine engine, Zero-stage, Flame holder, Core size. Excerpt: Air Commodore Sir Frank Whittle, OM, KBE, CB, FRS, Hon FRAeS (1 June 1907 9 August 1996) was a British Royal Air Force (RAF) engineer officer....



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