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A jet engine is a reaction engine that discharges a fast moving jet to generate thrust by jet propulsion and in accordance with Newton's laws of motion. This broad definition of jet

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engines includes turbojets, turbofans, rockets, ramjets, pulse jets. In general, most jet engines are internal combustion engines but non-combusting forms also exist.

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combustion engines that propel aircraft by means of the rearward discharge of a jet of fluid, usually hot exhaust gases generated by burning fuel with air drawn in from the atmosphere. The prime mover of virtually all jet engines is a gas turbine. Various

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Read PDF Jet Engine Ncku Jet engines move the airplane forward with a great force that is produced by a

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tremendous thrust and causes the plane to fly very fast. All jet engines, which are also called gas turbines, work on the same principle. The engine sucks air in at the front with a fan. A compressor raises the pressure of the air.

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with, it is advisable to know a short background of the gas turbine theoretical cycle, which is called “ The Brayton Cycle ” . The Brayton cycle was first proposed by George Brayton for, expansion of hot gas in a turbine.

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discharges a fast moving jet to generate thrust by jet propulsion and in accordance with Newton's laws of motion. This broad definition of jet engines includes turbojets, turbofans, rockets, ramjets, pulse jets. In general, most jet engines are internal combustion engines but non-combusting forms also exist. Jet engine - NCKU

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