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The Coandă-1910, designed by Romanian inventor Henri Coandă, was an unconventional sesquiplane aircraft powered by a ducted fan. Called the "turbo-propulseur" by Coandă, its experimental engine consisted of a conventional piston engine driving a multi-bladed centrifugal blower which exhausted into a duct. The unusual aircraft attracted attention at the Second International Aeronautical ...

Coandă-1910 - Wikipedia

A rocket engine uses stored rocket propellant mass for forming its high-speed propulsive jet. Rocket engines are reaction engines, obtaining thrust in accordance with Newton's third law. Most rocket engines use combustion, although non-combusting forms (such as cold gas thrusters) also exist. Vehicles propelled by rocket engines are commonly called rockets.

Rocket engine - Wikipedia

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KITPLANES® was given the opportunity to be the first independent organization to fly the jet for an evaluation, so in April we headed down to Moriarty, New Mexico, the home of test pilot Bob Carlton's Desert Aerospace, to complete the necessary transition training and give the little jet a workout.

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