

Ramjet Engine

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A new paper by Peter Schattschneider from the Vienna University of Technology and Albert Jackson from Triton Systems, published in the journal Acta Astronautica takes a hard look at the work of Bussard and Fishback in hopes of finally determining if an interstellar ramjet engine could realistically be built.

Building an interstellar ramjet might be possible, but ...

A ram accelerator is a device for accelerating projectiles or just a single projectile to extremely high speeds using jet-engine-like propulsion cycles based on ramjet or scramjet combustion processes. It is thought to be possible to achieve non-rocket spacelaunch with this technology.. It consists of a long tube (barrel) filled with a mixture of combustible gases with a frangible diaphragm at ...

Ram accelerator - Wikipedia

A rocket engine uses stored rocket propellants as the reaction mass for forming a high-speed propulsive jet of fluid, usually high-temperature gas. Rocket engines are reaction engines, producing thrust by ejecting mass rearward, in accordance with Newton's third law. Most rocket engines use the combustion of

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reactive chemicals to supply the necessary energy, but non-combusting forms such as ...

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