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interplanetary teams are readying their rockets and fine-tuning their guidance systems. It should be a great event. We have a few minutes before the event begins. Let's look back at the roots of this

Javelin Rockets - NASA

The four-stage Javelin rocket was originally known as the Argo D-4 and was developed by the Air Force to replace its Jason rocket with the mission of measuring radiation in space after high-altitude nuclear explosions. It was subsequently used by NASA for a variety of high-altitude near-space scientific experiments.
AKA: Argo D-4.

Javelin - Encyclopedia Astronautica
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National Aeronautics and Space Administration ... - NASA

Javelin (Argo D-4) was the designation of an American sounding rocket. The four stage Javelin rocket had a payload of around 125 pounds (57 kg), an apogee of 1100 kilometers, a liftoff thrust of 365 kilonewtons (82,100 lbf), a total mass of 3,385 kilograms (7,463 lb), and a core diameter of 580 millimeters (22.8 in). It was launched 82 times between 1959 and 1976.

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Javelin (rocket) - Wikipedia

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wilkins.zerohate.me Lockheed solid rocket motor. Upper stage for several sounding rockets and test vehicles of 1963-1988. AKA: Talos Sergeant Hydac-3. Status: Retired 1988. Thrust: 45.50 kN (10,229 lbf). Gross mass: 253 kg (557 lb). Unfuelled mass: 70 kg (154 lb). Burn time: 9.40 s. Height: 3.73 m (12.23 ft). Diameter: 0.23 m (0.75 ft)..

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The FGM-148 Javelin is an American man-portable fire-and-forget anti-tank missile fielded to replace the M47 Dragon anti-tank missile in US service.

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It uses automatic infrared guidance that allows the user to seek cover immediately after launch, as opposed to wire-guided systems, like the Dragon, which require the user to actively guide the weapon throughout the engagement. The Javelin's HEAT warhead is capable of defeating modern tanks by attacking them from above where their armor is thinnest,

FGM-148 Javelin - Wikipedia

List of rockets of the United States

Jump to navigation Jump to search.

This article has multiple issues. ... This is a list of the various rockets used by NASA and other commercial companies such as SpaceX.

Launchers 1940s. MX-774 (1946) ...

Javelin (1959–1976) 1960s. Astrobee

(1960–1983) Nike Apache (1961–1978)

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FGM-148 Javelin - Wikipedia

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The four-stage Javelin rocket was originally known as the Argo D-4 and was developed by the Air Force to replace its Jason rocket with the mission of measuring radiation in

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space after high-altitude nuclear explosions. It was subsequently used by

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The Javelin, one of NASA's largest sounding rockets, has been used to study radio astronomy, and ionospheric and magnetospheric phenomena. Javelin can carry a 65 kg payload to a 800 km altitude. NASA's first Javelin was launched in 1959.

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Although the Javelin was originally developed as an Air Force vehicle to measure radiation levels at high altitude, it was quickly adopted as a standard high-performance sounding rocket by NASA. The USAF flew 14 Javelins until May 1969, but NASA use continued through July 1976. In total, at least 79 Javelin sounding rockets were fired. Specifications

Aerolab Javelin - Designation-

Systems.Net

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Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database.

The report provides a chronological summary listing of all rocket- and satellite-borne scientific experiments conducted by Air Force Cambridge Research Laboratories (AFCRL) and its contractors since the inception of

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the AFCRL Rocket and Satellite Program in 1946. The record, in tabular form, is a chronological listing of: the launch date, launch site, type of rocket or satellite used, an experiment descriptor, cognizant AFCRL scientist, degree of success of the experiment, and cause of failure if applicable.

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