

Afterburners: Air War

Afterburner

with afterburners, would power the Grumman swept-wing fighter F9F-6, which was about to go into production. Other new Navy fighters with afterburners included...

Falklands War order of battle: Argentine air forces

actions of the Argentine air forces in the Falklands War (Spanish: Guerra de las Malvinas), which comprised units of the Air Force, Army, Navy and other...

McDonnell F2H Banshee

Plans for adding afterburners were canceled after a test aircraft suffered extensive damage to the wing and tail after the afterburners were lit. An F2H-3P...

1983 Negev mid-air collision

In May 1983, two Israeli Air Force aircraft, an F-15 Eagle and an A-4 Skyhawk, collided in mid-air during a training exercise over the Negev region, in...

Korean Air Lines Flight 007

an idea. I dropped below him about two thousand metres (6,600 ft)... afterburners. Switched on the missiles and brought the nose up sharply. Success! I...

Air gun

An air gun or airgun is a gun that uses compressed air or other pressurized gases to fire projectiles, similar in principle to the primitive blowgun....

War emergency power

takeoff power, as well as simultaneously increasing fuel flow to the afterburners. When this mode was selected, an orange indicator light would illuminate...

Aarne Lakomaa

Saab 1325 was a Draken replacement fighter with Gyron jets with partial afterburners on the wingtips and an (automatically starting in case of engine failure)...

Turbojet (section Air intake)

designs are powered by the more efficient low-bypass turbofans and use afterburners to raise exhaust speed for bursts of supersonic travel. Turbojets were...

Pratt & Whitney J58

restarts, or afterburner lights; this number was one of the limiting factors of SR-71 endurance, as after each air refueling the afterburners had to be reignited...

Aerial refueling (redirect from Air-to-air refueling)

Once airborne, the Blackbird would accelerate to supersonic speed using afterburners to facilitate structural heating and expansion. The magnitude of temperature...

Bodø Main Air Station

were delivered to Bodø. The increased noise, especially from use of afterburners during take-off, resulted in significantly more noise pollution in town...

McDonnell XF-88 Voodoo

decided to fit the second prototype's engines with McDonnell-designed afterburners. Thus modified, the engines became J34-22s, giving 3,600 lbf (16.05 kN)...

Mikoyan-Gurevich MiG-25 (section Iran–Iraq War)

(SFC) of the engines is 1.12lb/(h·lbf) in cruise and 2.45lb/(h·lbf) with afterburners. For comparison purposes, this is 50% worse in cruise than the first...

Lockheed F-117 Nighthawk

non-circular tail pipe that mixes hot exhaust with cool ambient air and lacks afterburners; it is also restricted to subsonic speeds, as breaking the sound...

Convair F-106 Delta Dart

Encyclopedia of US Air Force Aircraft and Missile Systems: Volume 1 Post-World War II Fighters 1945–1973 (PDF). Washington, D.C.: Office of Air Force History...

Lockheed SR-71 Blackbird (redirect from United States Air Force SR-71 crash)

as part of the powerplant, has secondary cooling air at 1,200 °F (650 °C) passing over the afterburner duct which is heated internally by combustion up...

Chengdu J-36

confirming earlier observations on the prototype's trijet configuration with afterburners, dorsal intake with the diverterless supersonic inlet (DSI), streamlined...

List of weapons of the Vietnam War

Grandolini 1998, p. 25. Sherwood, John Darrell (May 2004). Afterburner: Naval Aviators and the Vietnam War. New York University Press. p. 34. ISBN 9780814798423...

Mikoyan-Gurevich MiG-17 (section Vietnam War)

Egyptian and Syrian Air Forces". Air Enthusiast, November–December 1995, No. 60. pp. 12–27. ISSN 0143-5450. Olynyk, Dr. Frank. US Post World War 2 Victory Credits...

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