

2 Ns

NS

Look up ns, nS, or NS in Wiktionary, the free dictionary. NS as an abbreviation can mean: Natural Selection (video game), a mod for the game Half-Life

NS as an abbreviation can mean:

List of units of the United States Navy

(NS Norfolk, VA) Electronic Attack Squadron 137 (VAQ-137) (NAS Whidbey Island, WA) Fleet Logistics Support Squadron 40, Detachment 2 (VRC-40, Det. 2)

Units (commands) of the United States Navy are as follows. The list is organized along administrative chains of command (CoC), and does not include the CNO's office or shore establishments.

Deployable/operational U.S. Navy units typically have two CoCs – the operational chain and the administrative chain. Operational CoCs change quite often based on a unit's location and current mission.

For example, USS Roosevelt is always administratively assigned to Commander, Naval Air Force, Atlantic Fleet (CNAL). It might also be operationally assigned to CNAL early in its inter-deployment readiness cycle (IDRC). Before 2010, later in the IDRC, it would have been assigned to Commander, Second Fleet, which is responsible for Carrier Strike Group (CSG) training and operations on the east coast. Once the CSG deploys and crosses over the inter-UCC boundary in the mid-Atlantic, it then reports (is "chopped") to the Sixth Fleet (responsible for European waters and the Mediterranean Sea). Once the CSG enters the Suez Canal, it "chops" to the Fifth Fleet for operational control. Operationally, the Roosevelt CSG chain of command is: Commander Fifth Fleet, Commander U.S. Naval Forces Central Command, Commander U.S. Central Command, United States Secretary of Defense, President of the United States.

NS 3700

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Sulfur mononitride

[(?5?C5H5)Cr(NO)2(NSF)]-[AsF6] by AsF5 > [(?5-C5H5)Cr(NO)2(NS)]-[AsF6]2 Reaction of NS+ salts with transition metal complexes NS+SbF6? + [M(CO)5Br] > [M(CO)5(NS)]2+

Sulfur mononitride is an inorganic compound with the molecular formula SN. It is the sulfur analogue of and isoelectronic to the radical nitric oxide, NO. It was initially detected in 1975, in outer space in giant molecular clouds and later the coma of comets. This spurred further laboratory studies of the compound. Synthetically, it is produced by electric discharge in mixtures of nitrogen and sulfur compounds, or combustion in the gas phase and by photolysis in solution.

I, Robot (film)

Lanning, and hypothesizes one of the many NS-5 robots (the latest version) in the lab was responsible. Suddenly, an NS-5 attacks them and flees before being

I, Robot (stylized as i, ROBOT) is a 2004 American science fiction action film directed by Alex Proyas, from a screenplay by Jeff Vintar and Akiva Goldsman. It stars Will Smith, Bridget Moynahan, Bruce Greenwood, James Cromwell, and Alan Tudyk. The film is named after Isaac Asimov's 1950 short-story collection and incorporates Asimov's three laws of robotics and several characters, though it is not a direct adaptation.

The film is set in Chicago in 2035. Highly intelligent robots fill public service positions throughout the world, operating under the Three Laws of Robotics to keep humans safe. Detective Del Spooner (Smith) investigates the alleged suicide of U.S. Robotics founder Alfred Lanning (Cromwell) and believes that a human-like robot called Sonny (Tudyk) murdered him.

I, Robot was released in the United States on July 16, 2004. Produced with a budget of \$105-120 million, the film grossed \$353.1 million worldwide and received mixed reviews from critics, with praise for the visual effects and acting, but criticism of the plot. At the 77th Academy Awards, the film was nominated for Best Visual Effects.

Nudelman-Suranov NS-23

The NS-23 was a 23 mm (0.91 in) aircraft cannon designed by A. E. Nudelman, A. Suranov, G. Zhirnykh, V. Nemenov, S. Lunin, and M. Bundin during World War

The NS-23 was a 23 mm (0.91 in) aircraft cannon designed by A. E. Nudelman, A. Suranov, G. Zhirnykh, V. Nemenov, S. Lunin, and M. Bundin during World War II as a replacement for the Volkov-Yartsev VYa-23 cannon. It entered service in 1944. The NS-23 round was derived from the 14.5×114mm anti-tank round by necking it out to 23 mm.

A synchronized version, designated NS-23S (for synchronized), was used for fixed installations firing through the propeller arc.

Applications of the NS-23 included the Antonov An-2, Ilyushin Il-10, Ilyushin Il-22, Lavochkin La-9, La-15, MiG-9, Yak-9UT, Yak-15, Yak-17, Yak-23, and Tu-4. Some early MiG-15s were also equipped with the NS-23.

The NS-23 was replaced in service by the Nudelman-Rikhter NR-23 around 1949.

Ns (simulator)

ns (from network simulator) is a name for a series of discrete event network simulators, specifically ns-1, ns-2, and ns-3. All are discrete-event computer

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NS 4000

Wikimedia Commons has media related to NS 4000. The NS 4000 was a series of express steam locomotives of the Dutch Railways from 1945 to 1956. Following

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NS DDZ

Nederlandse Spoorwegen (NS). This class is a type of a power concentrated electric multiple unit and was delivered in two batches as DDM-2 and DDM-3. The trailer

NS DDZ (Full name: DubbelDekkerZonering) were built by Waggonfabrik Talbot (momentarily a part of Bombardier), De Dietrich Ferroviaire (now Alstom DDF) and Adtranz between 1992 and 1998 and are operated in the Netherlands by Nederlandse Spoorwegen (NS). This class is a type of a power concentrated electric multiple unit and was delivered in two batches as DDM-2 and DDM-3. The trailer cars of this multiple unit can also be operated with a Class 1700 electric locomotive instead of a motor car, forming a push-pull train.

The trains were formerly known as NS DD-AR (full name: Dubbeldeksagglorégiomaterieel)

From 2009 the NS DD-AR were modernised to transform them from Sprinter to Intercity.

NS2

Japan RAF N.S. 2, a British NS class airship New Shepard 2, a Blue Origin reusable space launch vehicle booster rocket (booster #2) Blue Origin NS-2, a 2015

NS2 may refer to:

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