1 X

1X

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1X Band, a musical group from Slovenia

1xBet, also known as "1X", an online gambling company

1. X. 1905, a piano composition by Leoš Janá?ek

Saab 9-1X

Alberta Highway 1X; see Alberta Highway 1A

NY 1X; see Hutchinson River Parkway

SSH 1X (WA); see List of former state highways in Washington

CDMA2000 1x: see CDMA2000

1/x; see Multiplicative inverse

1x-EVDO; see Evolution-Data Optimized

Ares 1-X; see Ares I-X

Will 1x, early stage name for will.i.am

1x CD-ROM; see CD-ROM

EH-1X; see Bell UH-1 Iroquois variants

GSC-1X; see GSC bus

Xbox One X

HTC One X smartphone

One-X, 2006 album by Three Days Grace

Single scull in rowing

1X Technologies, an American robotics and artificial intelligence company

1x, a short form given by the community of Roblox for a test account of the name...

Scorpius X-1

Scorpius X-1 is a low-mass X-ray binary located roughly 9,000 light years away in the constellation Scorpius. Scorpius X-1 was the first extrasolar X-ray source

Scorpius X-1 is a low-mass X-ray binary located roughly 9,000 light years away in the constellation Scorpius. Scorpius X-1 was the first extrasolar X-ray source discovered, and, aside from the Sun, it is the strongest apparent non-transient source of X-rays in the sky.

Hercules X-1

Hercules X-1 (Her X-1), also known as 4U1656+35, is a moderately strong X-ray binary source first studied by the Uhuru satellite. It is composed of a neutron

Hercules X-1 (Her X-1), also known as 4U1656+35, is a moderately strong X-ray binary source first studied by the Uhuru satellite.

It is composed of a neutron star accreting matter from a normal star (HZ Her) probably due to Roche lobe overflow.

Bell X-1

The Bell X-1 (Bell Model 44) is a rocket engine–powered aircraft, designated originally as the XS-1, and was a joint National Advisory Committee for Aeronautics–U

The Bell X-1 (Bell Model 44) is a rocket engine–powered aircraft, designated originally as the XS-1, and was a joint National Advisory Committee for Aeronautics–U.S. Army Air Forces–U.S. Air Force supersonic research project built by Bell Aircraft. Conceived during 1944 and designed and built in 1945, it achieved a speed of nearly 1,000 miles per hour (1,600 km/h; 870 kn) in 1948. A derivative of this same design, the Bell X-1A, having greater fuel capacity and hence longer rocket burning time, exceeded 1,600 miles per hour (2,600 km/h; 1,400 kn) in 1954. The X-1 aircraft #46-062, nicknamed Glamorous Glennis and flown by Chuck Yeager, was the first piloted airplane to exceed the speed of sound in level flight and was the first of the X-planes, a series of American experimental rocket planes...

Circinus X-1

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Circinus X-1 is an X-ray binary star system that includes a neutron star. Observation of Circinus X-1 in July 2007 revealed the presence of X-ray jets normally found in black hole systems; it is the first of the sort to be discovered that displays this similarity to black holes. Circinus X-1 may be among the youngest X-ray binaries observed.

1. X. 1905

by Eric Xi Xin Liang 1. P?edtucha 2. Smrt Problems playing these files? See media help. 1. X. 1905, also known as Piano Sonata 1.X.1905, is a two-movement

1. X. 1905, also known as Piano Sonata 1.X.1905, is a two-movement (originally three-movement) piano sonata in E-flat minor composed by Leoš Janá?ek in 1905. It is also known as From the Street.

Mac OS X 10.1

Mac OS X 10.1 (code named Puma) is the second major release of macOS, Apple's desktop and server operating system. It superseded Mac OS X 10.0 and preceded

Mac OS X 10.1 (code named Puma) is the second major release of macOS, Apple's desktop and server operating system. It superseded Mac OS X 10.0 and preceded Mac OS X Jaguar. Mac OS X 10.1 was released on September 25, 2001, as a free update for Mac OS X 10.0 users.

The operating system was handed out for free by Apple employees after Steve Jobs' keynote speech at the Seybold publishing conference in San Francisco. It was subsequently distributed to Mac users on October 25, 2001, at Apple Stores and other retail stores that carried Apple products.

Mac OS X 10.1 was codenamed "Puma" because the internal team thought it was "one fast cat." In January 2002, Apple switched to using Mac OS X as the default OS on all new Macs at the time starting with the 10.1.2 release, replacing Mac OS 9.

Uncanny X-Men

Excalibur, X-Force, Generation X, and other flagship titles like the simply titled X-Men (later New X-Men and X-Men Legacy), Astonishing X-Men, All-New X-Men

Uncanny X-Men, originally published as The X-Men, is an American comic book series published by Marvel Comics since 1963, and is the longest-running series in the X-Men comics franchise. It features a team of superheroes called the X-Men, a group of mutants with superhuman abilities led and taught by Professor X.

The title was created by Stan Lee and Jack Kirby, met with a lukewarm reception, and eventually became a reprints-only book in 1970. Interest was rekindled with 1975's Giant-Size X-Men #1 and the debut of a new, international team. Initially under the guidance of artist Dave Cockrum, writer Len Wein, and especially writer Chris Claremont whose 16-year stint began with August 1975's Uncanny X-Men #94, the series grew in popularity worldwide, eventually spawning a franchise with numerous...

Minolta X-1

The Minolta X-1 (XK in North America, XM in Europe and elsewhere) was the professional model in the Minolta SR-mount line of single-lens reflex cameras

The Minolta X-1 (XK in North America, XM in Europe and elsewhere) was the professional model in the Minolta SR-mount line of single-lens reflex cameras (SLR), released in 1972 after ten years of development, which was the first X-series camera in the Minolta SLR system; prior to the X-1, specific Minolta SLR models were branded SR-T, and afterward, they included X in the name. The X-1 was the first SLR to combine an electronically controlled shutter with interchangeable viewfinders.

SS X-1

X-1 (or SS X-1) was a United States Navy Midget Submarine designed under project SCB 65. Laid down on 8 June 1954, at Deer Park, Long Island, New York

X-1 (or SS X-1) was a United States Navy Midget Submarine designed under project SCB 65. Laid down on 8 June 1954, at Deer Park, Long Island, New York, by the Engine Division of Fairchild Engine and Airplane Corporation. Launched on 7 September 1955, at Oyster Bay, Long Island, by Jakobson Shipyard. Delivered to the Navy on 6 October at New London, Connecticut and placed in service on 7 October 1955 with Lieutenant Kevin Hanlon in command.

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