

2 Of X

Bell X-2

The Bell X-2 (nicknamed "Starbuster") was an X-plane research aircraft built to investigate flight characteristics in the Mach 2–3 range. The X-2 was a rocket-powered...

Skycycle X-2

The Skycycle X-2 was a steam-powered rocket owned by Evel Knievel and flown during his Snake River Canyon jump in Idaho in 1974. An earlier prototype...

Mitsubishi X-2 Shinshin

The Mitsubishi X-2 Shinshin (?? X-2 ??, formerly the ATD-X) is a Japanese experimental aircraft for testing advanced stealth fighter aircraft technologies...

Final Fantasy X-2

and characters, X-2 continues the story of Final Fantasy X (2001). The story follows Yuna as she searches for Tidus, the main character of the previous game...

Characters of Final Fantasy X and X-2

The game's sequel, Final Fantasy X-2, was released in 2003. It takes place two years after the events of Final Fantasy X and features both new and returning...

Linux kernel version history (redirect from 2.4.x kernel series)

Infrastructure Platform (CIP) The jump from 2.6.x to 3.x wasn't because of a breaking update, but rather the first release of a new versioning scheme introduced...

X-Men 2

on the character Wolverine X-Men 2: Clone Wars, a 1995 video game by Sega for the Mega Drive/Genesis X-Men II: The Fall of the Mutants, a role-playing...

Project X Zone 2

Project X Zone 2 is a crossover tactical role-playing video game developed by Monolith Soft for the Nintendo 3DS and Bandai Namco Entertainment. Despite...

List of X-Men members

The X-Men are a team of mutant superheroes, published in American comic books by Marvel Comics. Over the decades, the team have featured a rotating line...

X2 (film) (redirect from X-Men 2: X-Men United)

X2 (also marketed with the subtitle X-Men United, and internationally as X-Men 2) is a 2003 American superhero film directed by Bryan Singer and written...

The X-Files season 2

The second season of the science fiction television series The X-Files commenced airing on the Fox network in the United States on September 16, 1994,...

Landing Zones 1 and 2

and Landing Zone 2, also known as LZ-1 and LZ-2 respectively, are landing facilities at Cape Canaveral Space Force Station used by SpaceX. They allow the...

X-Press 2

X-Press 2 are an English electronic dance music duo. The members are DJ Diesel (Darren House) and DJ Rocky (Darren Rock). Ashley Beedle left to pursue...

Floor and ceiling functions (redirect from ?x?)

functions: $x_1 \leq x_2 \leq x_3 \leq x_4 \leq x_5 \leq x_6 \leq x_7 \leq x_8 \leq x_9 \leq x_{10} \leq x_{11} \leq x_{12} \leq x_{13} \leq x_{14} \leq x_{15} \leq x_{16} \leq x_{17} \leq x_{18} \leq x_{19} \leq x_{20} \leq x_{21} \leq x_{22} \leq x_{23} \leq x_{24} \leq x_{25} \leq x_{26} \leq x_{27} \leq x_{28} \leq x_{29} \leq x_{30} \leq x_{31} \leq x_{32} \leq x_{33} \leq x_{34} \leq x_{35} \leq x_{36} \leq x_{37} \leq x_{38} \leq x_{39} \leq x_{40} \leq x_{41} \leq x_{42} \leq x_{43} \leq x_{44} \leq x_{45} \leq x_{46} \leq x_{47} \leq x_{48} \leq x_{49} \leq x_{50} \leq x_{51} \leq x_{52} \leq x_{53} \leq x_{54} \leq x_{55} \leq x_{56} \leq x_{57} \leq x_{58} \leq x_{59} \leq x_{60} \leq x_{61} \leq x_{62} \leq x_{63} \leq x_{64} \leq x_{65} \leq x_{66} \leq x_{67} \leq x_{68} \leq x_{69} \leq x_{70} \leq x_{71} \leq x_{72} \leq x_{73} \leq x_{74} \leq x_{75} \leq x_{76} \leq x_{77} \leq x_{78} \leq x_{79} \leq x_{80} \leq x_{81} \leq x_{82} \leq x_{83} \leq x_{84} \leq x_{85} \leq x_{86} \leq x_{87} \leq x_{88} \leq x_{89} \leq x_{90} \leq x_{91} \leq x_{92} \leq x_{93} \leq x_{94} \leq x_{95} \leq x_{96} \leq x_{97} \leq x_{98} \leq x_{99} \leq x_{100}$ $\rightarrow \lfloor x_1 \rfloor \rightarrow \lceil x_1 \rceil$...

X-Men: Legacy

issue #208 to X-Men: Legacy. Prior to the name change, the series is usually referred to as X-Men (vol. 2) because the first series, Uncanny X-Men, was titled...

Mac OS X Jaguar

Mac OS X Jaguar (version 10.2) is the third major release of macOS, Apple's desktop and server operating system. It superseded Mac OS X 10.1 and preceded...

Function (mathematics) (redirect from F of x)

$f(x) = x^3 - 3x - 1$ and $f(x) = (x - 1)(x^3 + 1) + 2x^2 - 1$ are...

Natural logarithm (redirect from Ln(x))

including: $\ln(1+x) = x - \frac{x^2}{2} + \frac{x^3}{3} - \frac{x^4}{4} + \frac{x^5}{5} - \frac{x^6}{6} + \frac{x^7}{7} - \frac{x^8}{8} + \frac{x^9}{9} - \frac{x^{10}}{10} + \frac{x^{11}}{11} - \frac{x^{12}}{12} + \frac{x^{13}}{13} - \frac{x^{14}}{14} + \frac{x^{15}}{15} - \frac{x^{16}}{16} + \frac{x^{17}}{17} - \frac{x^{18}}{18} + \frac{x^{19}}{19} - \frac{x^{20}}{20} + \frac{x^{21}}{21} - \frac{x^{22}}{22} + \frac{x^{23}}{23} - \frac{x^{24}}{24} + \frac{x^{25}}{25} - \frac{x^{26}}{26} + \frac{x^{27}}{27} - \frac{x^{28}}{28} + \frac{x^{29}}{29} - \frac{x^{30}}{30} + \frac{x^{31}}{31} - \frac{x^{32}}{32} + \frac{x^{33}}{33} - \frac{x^{34}}{34} + \frac{x^{35}}{35} - \frac{x^{36}}{36} + \frac{x^{37}}{37} - \frac{x^{38}}{38} + \frac{x^{39}}{39} - \frac{x^{40}}{40} + \frac{x^{41}}{41} - \frac{x^{42}}{42} + \frac{x^{43}}{43} - \frac{x^{44}}{44} + \frac{x^{45}}{45} - \frac{x^{46}}{46} + \frac{x^{47}}{47} - \frac{x^{48}}{48} + \frac{x^{49}}{49} - \frac{x^{50}}{50} + \frac{x^{51}}{51} - \frac{x^{52}}{52} + \frac{x^{53}}{53} - \frac{x^{54}}{54} + \frac{x^{55}}{55} - \frac{x^{56}}{56} + \frac{x^{57}}{57} - \frac{x^{58}}{58} + \frac{x^{59}}{59} - \frac{x^{60}}{60} + \frac{x^{61}}{61} - \frac{x^{62}}{62} + \frac{x^{63}}{63} - \frac{x^{64}}{64} + \frac{x^{65}}{65} - \frac{x^{66}}{66} + \frac{x^{67}}{67} - \frac{x^{68}}{68} + \frac{x^{69}}{69} - \frac{x^{70}}{70} + \frac{x^{71}}{71} - \frac{x^{72}}{72} + \frac{x^{73}}{73} - \frac{x^{74}}{74} + \frac{x^{75}}{75} - \frac{x^{76}}{76} + \frac{x^{77}}{77} - \frac{x^{78}}{78} + \frac{x^{79}}{79} - \frac{x^{80}}{80} + \frac{x^{81}}{81} - \frac{x^{82}}{82} + \frac{x^{83}}{83} - \frac{x^{84}}{84} + \frac{x^{85}}{85} - \frac{x^{86}}{86} + \frac{x^{87}}{87} - \frac{x^{88}}{88} + \frac{x^{89}}{89} - \frac{x^{90}}{90} + \frac{x^{91}}{91} - \frac{x^{92}}{92} + \frac{x^{93}}{93} - \frac{x^{94}}{94} + \frac{x^{95}}{95} - \frac{x^{96}}{96} + \frac{x^{97}}{97} - \frac{x^{98}}{98} + \frac{x^{99}}{99} - \frac{x^{100}}{100} + \dots$

Normal distribution (redirect from Law of error)

$f(x) = \frac{1}{\sqrt{2\pi\sigma^2}} e^{-\frac{(x-\mu)^2}{2\sigma^2}}$. The parameter...

X-Men #97

team the X-Men. It is a revival of X-Men: The Animated Series (1992–1997) produced by Marvel Studios Animation, and continues the story of the X-Men from...

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