

63

63

63 may refer to: 63 (number) one of the years 63 BC, AD 63, 1963, 2063 +63, telephone country code in the Philippines Flight 63 (disambiguation) 63 (Las - 63 may refer to:

63 (number)

one of the years 63 BC, AD 63, 1963, 2063

+63, telephone country code in the Philippines

Flight 63 (disambiguation)

63 (Las Vegas), a shopping mall

63 (album), by Tree63

63 (mixtape), by Kool A.D.

"Sixty Three", a song by Karma to Burn from the album Mountain Czar, 2016

63 Ausonia, a main-belt asteroid

Stoner 63

The Stoner 63 is a 5.56×45mm NATO modular weapon system. Using a variety of modular components, it can be configured as an assault rifle, carbine, top-fed - The Stoner 63 is a 5.56×45mm NATO modular weapon system. Using a variety of modular components, it can be configured as an assault rifle, carbine, top-fed light machine gun, belt-fed squad automatic weapon, or as a vehicle mounted weapon. Also known as the M63, XM22, XM23, XM207 or the Mk 23 Mod 0 machine gun, it was designed by Eugene Stoner in the early 1960s. Cadillac Gage was the primary manufacturer of the Stoner 63 during its history. The Stoner 63 saw very limited combat use by US military units during the Vietnam War. A few were also sold to law enforcement agencies.

11.22.63

11.22.63 is an American science fiction thriller television miniseries based on the 2011 novel 11/22/63 by Stephen King, and consisting of eight episodes - 11.22.63 is an American science fiction thriller television miniseries based on the 2011 novel 11/22/63 by Stephen King, and consisting of eight episodes, in which a time traveler attempts to stop the assassination of John F. Kennedy. The series is executive-produced by J. J. Abrams, King, Bridget Carpenter, and Bryan Burk, and produced by James Franco, who also starred in the main role. It premiered on Hulu on February 15, 2016, and was received positively by critics.

AGM-63

The AGM-63 was a missile design produced by the United States. It was conceived in March 1962 when the U.S. Navy issued two requirements for long-range - The AGM-63 was a missile design produced by the United States. It was conceived in March 1962 when the U.S. Navy issued two requirements for long-range Anti-Radiation Missiles (ARMs) to complement the short-range AGM-45 Shrike. The first was to operate over ranges of up to 50 nmi (90 km), while the second would be capable of operating out to 100 nmi (180 km). Development of the ARM I was approved in 1963; the missile was given the designation ZAGM-63A. However no funds were made available as other ARM programs such as the improved AGM-45 Shrike, and the development of the AGM-78 Standard ARM and AGM-88 HARM were given a higher priority.

The AGM-63 continued on for several years as a purely theoretical missile. No design or configuration was ever settled on, and the project was cancelled in the late 1960s.

Rule 63

Rule 63, commonly referred to as genderbend, is an Internet meme that states that, as a rule, "for every character there is a gender swapped version of - Rule 63, commonly referred to as genderbend, is an Internet meme that states that, as a rule, "for every character there is a gender swapped version of that character". It is one of the "Rules of the Internet" that began in 2006 as a Netiquette guide on 4chan and were eventually expanded upon by including deliberately mocking rules, of which Rule 63 is an example. It began to see general use in fandom communities as a term to refer to both fan-made and official gender flips of existing fictional characters.

63 (number)

63 (sixty-three) is the natural number following 62 and preceding 64. 63 is the sum of the first six powers of 2 ($20 + 21 + \dots + 25$). It is the eighth highly - 63 (sixty-three) is the natural number following 62 and preceding 64.

Flight 63

Flight 63 may refer to: American Airlines flight 63, the Richard Reid 2001 failed shoe bomb attempt
American Airlines Flight 63 (Flagship Missouri), a - Flight 63 may refer to:

American Airlines flight 63, the Richard Reid 2001 failed shoe bomb attempt

American Airlines Flight 63 (Flagship Missouri), a DC-3 that crashed outside of Centerville, Tennessee on October 15, 1943

American Airlines Flight 63 (Flagship Ohio), a DC-3 that crashed outside of Trammel, Kentucky on July 28, 1943

Toa Domestic Airlines Flight 63 (1971)

STS-63 (1995) U.S. Space Shuttle mission to the Mir space station

11/22/63

11/22/63 is a novel by American author Stephen King about a time traveler who attempts to prevent the assassination of United States President John F. - 11/22/63 is a novel by American author Stephen King about a time traveler who attempts to prevent the assassination of United States President John F. Kennedy, which occurred on November 22, 1963 (the novel's titular date). It is the 60th book published by Stephen King, his 49th novel and the 42nd under his own name. The novel required considerable research to accurately portray the late 1950s and early 1960s. King commented on the amount of research it required, saying "I've never tried to write anything like this before. It was really strange at first, like breaking in a new pair of shoes."

The novel was announced on King's official site on March 2, 2011. A short excerpt was released online on June 1, 2011, and another excerpt was published in the October 28, 2011, issue of Entertainment Weekly. The novel was published on November 8, 2011, and quickly became a number-one bestseller. It stayed on The New York Times Best Seller list for 16 weeks. 11/22/63 won the 2011 Los Angeles Times Book Prize for Best Mystery/Thriller and the 2012 International Thriller Writers Award for Best Novel, and was nominated for the 2012 British Fantasy Award for Best Novel and the 2012 Locus Award for Best Science Fiction Novel. The novel was also selected by The New York Times as one of its 10 best books of 2011. The novel was adapted into a Hulu mini-series in 2016, 11.22.63.

Pier 63

Pier 63 was the name for a former Delaware, Lackawanna and Western Railroad railroad barge on the Hudson River in Chelsea, Manhattan, New York City. It - Pier 63 was the name for a former Delaware, Lackawanna and Western Railroad railroad barge on the Hudson River in Chelsea, Manhattan, New York City. It was originally located near 23rd Street, adjacent to Chelsea Piers and Hudson River Park. It had been purchased from a used car salesman in Staten Island by John Krevey in October 1996 and delivered by a tugboat. This barge formerly carried railroad boxcars across the Hudson River before the advent of containerized freight or tunnels beneath the river. The land side of Pier 63 was formerly used as a freight transfer station for the Baltimore and Ohio railroad where freight was moved from the boxcars on the barges to local conveyance.

In the spring of 2007 the barge was relocated from 23rd Street to Pier 66A at 26th Street, on the Hudson River, and was renamed Pier 66 Maritime. The barge currently has an Erie Lackawanna caboose on display.

Two historical boats were primarily located here: the lightvessel Frying Pan and the fireboat John J. Harvey.

On the same Pier 66A, there are storage facilities for kayaks, as well as a dock to launch. New York Water Taxi once had a stop on the Pier.

John Krevey, who ran Pier 66 Maritime, died on February 4, 2011. Krevey was one of the earliest members of Friends of Hudson River Park and a member of the Friends' board of directors until 2010.

Messier 63

Messier 63 or M63, also known as NGC 5055 or the seldom-used Sunflower Galaxy, is a spiral galaxy in the northern constellation of Canes Venatici with - Messier 63 or M63, also known as NGC 5055 or the seldom-used Sunflower Galaxy, is a spiral galaxy in the northern constellation of Canes Venatici with approximately 400 billion stars. M63 was first discovered by the French astronomer Pierre Méchain, then later verified by his colleague Charles Messier on 14 June 1779. The galaxy became listed as object 63 in the Messier Catalogue. In the mid-19th century, Anglo-Irish astronomer Lord Rosse identified spiral structures within the

galaxy, making this one of the first galaxies in which such structure was identified.

The shape or morphology of this galaxy has a classification of SAbc, indicating a spiral form with no central bar feature (SA) and moderate to loosely wound arms (bc). There is a general lack of large-scale continuous spiral structure in visible light, so it is considered a flocculent galaxy. However, when observed in the near infrared, a symmetric, two-arm structure is seen. Each arm wraps 150° around the galaxy and extends out to 13,000 light-years (4,000 parsecs) from the nucleus.

M63 is a weakly active galaxy with a LINER nucleus – short for 'low-ionization nuclear emission-line region'. This displays as an unresolved source at the galactic nucleus that is cloaked in a diffuse emission. The latter is extended along a position angle of 110° relative to the north celestial pole, and both soft X-rays and hydrogen (H-alpha) emission can be observed coming from along nearly the same direction. The existence of a supermassive black hole (SMBH) at the nucleus is uncertain; if it does exist, then the mass is estimated as $(8.5 \pm 1.9) \times 10^8 M_{\odot}$, or around 850 million times the mass of the Sun.

Radio observations at the 21-cm hydrogen line show the gaseous disk of M63 extends outward to a radius of 130,000 light-years (40 kiloparsecs), well past the bright optical disk. This gas shows a symmetrical form that is warped in a pronounced manner, starting at a radius of 33,000 light-years (10 kiloparsecs). The form suggests a dark matter halo that is offset with respect to the inner region. The reason for the warp is unclear, but the position angle points toward the smaller companion galaxy, UGC 8313.

The distance to M63, based upon the luminosity-distance measurement is 29,300,000 light-years (8.99 megaparsecs). The radial velocity relative to the Local Group yields an estimate of 15,200,000 light-years (4.65 megaparsecs). Estimates based on the Tully–Fisher relation range over 16,000,000–34,000,000 light-years (5.0–10.3 megaparsecs). The tip of the red-giant branch technique gives a distance of $28,930,000 \pm 950,000$ light-years (8.87 ± 0.29 megaparsecs). M63 is part of the M51 Group, a group of galaxies that also includes M51 (the 'Whirlpool Galaxy').

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