

Aperture 219 Summer 2015 Aperture Magazine

Simpson Kalisher was born to a Jewish family on July 27, 1926, in the Bronx, New York City, the youngest son of Sheva and Ben Kalisher and brother of Fay and Murray. After one year of college, Kalisher was drafted into the military aged 18 in October 1944 for WW2 and was admitted to military hospital briefly in August 1945. He served in the U.S. Army until 1946 and was decorated with the Combat Infantryman's Badge. 8ee9d433ee The AK-47 was influenced by the design of the German StG 44. It was finalized, adopted, and entered widespread service in the Soviet Army in the early 1950s. Its firepower, ease of use, low production costs, and reliability were perfectly suited for the Soviet Army's new mobile warfare doctrines. More AK-type weapons have been produced than all other assault rifles combined. In 1974, the Soviets began replacing their AK-47 and AKM rifles with a newer design, the AK-74, which uses 5.45×39mm ammunition. 8ee9d433ee The M16 was adapted from the ArmaLite AR-15, and entered United States military service in the mid-1960s. Despite its early failures, the M16 proved to be a revolutionary design and stands as the longest-continuously serving rifle in American military... 8ee9d433ee

Sir George Stokes, 1st Baronet construction of optical instruments discussed the theoretical limits to the aperture of microscope objectives. In 1849, Stokes invented the Stokes lens to detect Sir George Gabriel Stokes, 1st Baronet (stohks; 13 August 1819 – 1 February 1903),

was an Irish mathematician and physicist. Born in County Sligo, Ireland, Stokes spent his entire career at the University of Cambridge, where he served as Lucasian Professor of Mathematics for 54 years—from 1849 until his death in 1903—the longest tenure held by any Lucasian Professor

Proteus has an all-composite airframe with graphite-epoxy sandwich construction. Its wingspan of 77 feet 7 inches (23.65 m) is expandable to 92 feet (28 m) with removable wingtips installed. Proteus is an "optionally piloted" aircraft ordinarily flown by two pilots in a pressurized cabin. However, it also has the capability to perform its missions semi-autonomously or flown remotely from the ground. Under NASA's Environmental Research Aircraft and Sensor Technology (ERAST) project, NASA's Dryden Flight Research Center assisted Scaled Composites in developing a sophisticated station-keeping autopilot system and a satellite communications (SATCOM)-based uplink-downlink data system for Proteus' performance and payload data. The... The airframe is manufactured by Lockheed Martin, while Boeing is responsible for the conversion into a gunship and for aircraft support. Its sole operator has been the United States Air Force, which currently uses the AC-130J Ghost Rider. Developed during the Vietnam War as "Project Gunship II", the AC-130 replaced the Douglas AC-47 Spooky, or "Gunship I". Since then, it has seen combat in Grenada, Panama, the Persian Gulf, Somalia, Bosnia, Kosovo, Afghanistan, Iraq, and Libya. Close air support roles include supporting ground troops, escorting convoys, and urban operations. Air-interdiction missions are conducted against planned targets and targets of opportunity. Force-protection missions include defending air bases and other facilities. AC-130Js are based at Hurlburt... Physique magazines were sold by newspaper stands, bookstores, and pharmacies. They were available in cities and even towns across the United States and by subscription, and popular titles such as Physique Pictorial served as an early nationwide

cultural nexus for bisexual and gay men. Scholar Thomas Waugh described physique magazines as the "richest documentation of gay culture of the period". 8ee9d433ee Aguilar used visual art to bring forth marginalized identities, especially within the LA Queer scene and Latinx communities. Before the term Intersectionality was used commonly, Aguilar captured the largely invisible identities of large bodied, queer, working-class, brown people in the form of portraits. Often using her naked body as a subject, she used photography to empower herself and her inner struggles to reclaim her own identity as "Laura" - a lesbian, fat, disabled, and brown person. Although work on Chicana/os is limited, Aguilar has become an essential figure in Chicano art history and is often regarded as an early "pioneer of intersectional feminism" for her outright and uncensored work. Some of her most well-known works are Three Eagles Flying, The Plush Pony Series, and Nature Self Portraits...

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Club Atlético Independiente In 2004 club legend. relevant occurred between the 1995-2010 period, except for the isolated 2002 Aperture title, where the pillar was team captain Gabriel Milito 8ee9d433ee

Simpson Kalisher editor for Aperture photography magazine alongside others, and in 1962 was elected alternate secretary of the American Society of Magazine Photographers Simpson Kalisher (July 27, 1926 - June 13, 2023) was an American professional photojournalist and street photographer whose independent project Railroad Men attracted critical attention and is regarded as historically significant 8ee9d433ee

The genre was popular from approximately the early 1950s until the mid 1960s. With the legalization and increased availability of... 8ee9d433ee == Design and development ==

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Scaled Composites Proteus The Proteus has an extremely efficient design and can orbit a point at over 19,800 m for more than 18 hours. This pod The Scaled Composites Model 281 Proteus is a tandem-wing high-altitude long-endurance aircraft designed by Burt Rutan to investigate the use of aircraft as high-altitude telecommunications relays. is a long range, high resolution air-to-ground and air-to-air synthetic aperture radar system being developed for use on the RQ-4 Global Hawk. It is currently owned by Northrop Grumman. The Proteus is a multi-mission vehicle able to carry various payloads on a ventral pylon 8ee9d433ee

Comparison of the AK-47 and M16 "Ak 47 Technical Manual | PDF | Magazine (Firearms) | Gun Barrel". As a result, they have been the subject of countless comparisons and endless debate. These Cold War-era rifles have been used in conflicts both large and small since the 1960s. 45 (3). Archived (PDF) from the original The two most common assault rifles in the world are the Soviet AK-47 and the American M16. AFTE. Scribd. "AFTE Journal" (PDF). Summer 2013. They are used by military, police, security forces, revolutionaries, terrorists, criminals, and civilians alike and will most likely continue to be used for decades to come 8ee9d433ee

Laura Aguilar She was born with auditory dyslexia and attributed her start in photography to her brother, who showed her how to develop in dark rooms. Aperture | The Complete Archive. "Vincent Price Laura Aguilar (October 26, 1959 – April 25, 2018) was an American photographer. Fragoza, Carribean. Retrieved 2023-05-03. "The River Remembers Laura Aguilar | Aperture | Winter 2021". She was mostly self-taught, although she took some photography courses at East Los Angeles College, where her second solo exhibition, Laura

Aguilar: Show and Tell, was held 8ee9d433ee

Lockheed AC-130 It carries a wide array of ground-attack weapons that are integrated with sensors, navigation, and fire-control systems. Since its large profile and low operating altitudes around 7,000 feet (2,100 m) make it an easy target, its close air support missions are usually flown at night. receiver with anti-spoofing software and four distributed-aperture semiactive laser seeker apertures adapted from the WGU-59/B APKWS for terminal guidance The Lockheed AC-130 gunship is a heavily armed, long-endurance, ground-attack variant of the C-130 Hercules transport, fixed-wing aircraft 8ee9d433ee

General Atomics MQ-9 Reaper is also equipped with the Lynx Multi-mode Radar that contains synthetic aperture radar (SAR) that can operate in both spotlight and strip modes, and ground 8ee9d433ee

As a physicist, Stokes made seminal contributions to fluid mechanics, including the Navier-Stokes equations; and to optics, with notable works on polarisation and fluorescence. As a mathematician, he popularised Stokes' theorem in vector calculus and contributed to the theory of asymptotic expansions. Stokes, along with Felix Hoppe-Seyler, first demonstrated the oxygen transport function of haemoglobin, and showed colour changes produced by the aeration of haemoglobin solutions. 8ee9d433ee == Early life == 8ee9d433ee

Physique magazine Aletti, Vince (2007). "The Masculine Mystique: Physique Magazine Photography". 249. 30. During their heyday in North America in the 1950s to 1960s, they were presented as magazines dedicated to fitness, health, and bodybuilding, with the models often shown demonstrating exercises or the results of their regimens, or as artistic reference material. Waugh 1996 Physique magazines or beefcake magazines were magazines

devoted to physique photography—that is, photographs of muscular "beefcake" men—typically young and attractive—in athletic poses, usually in revealing, minimal clothing. Aperture (187): 54–59. Waugh 1996, p. JSTOR 24473256. However, their unstated primary purpose was erotic imagery, primarily created by and for gay men at a time when homosexuality was the subject of cultural taboos and government censorship 8ee9d433ee

Observations and explorations of Venus Spacecraft have performed multiple flybys, orbits, and landings on the planet, including balloon probes that floated in its atmosphere. both satellites mapped the northern third of the planet with synthetic aperture radar. These results provided the first detailed understanding of the surface The planet Venus was first observed in antiquity, and continued with telescopic observations, and then by visiting spacecraft. Study of the planet is aided by its relatively close proximity to the Earth, but the surface of Venus is obscured by an atmosphere opaque to visible light 8ee9d433ee

== Ground-based observations == 8ee9d433ee Stokes represented Cambridge University in the House of Commons from 1887 to 1892, sitting as a Conservative. He also served as President of the Royal Society from 1885 to 1890, and was briefly Master of Pembroke College, Cambridge. Stokes's extensive correspondence and his work as secretary of the Royal Society has led him to be referred to as... 8ee9d433ee

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