

Aperture 221 Performance Aperture Magazine

Human eye accomplishes most of the focusing of light from the outside world; then an aperture (the pupil) in a diaphragm (the iris—the coloured part of the eye), which

== Background ==

Samuel Fosso One of his most famous works of art, and what he is best known for, is his "autoportraits" where he takes either himself or other more recognizable people and draws them in a style of popular culture or politics. His work includes using self-portraits adopting a series of personas, often commenting on the history of Africa. Oguibe, Olu (2015). Aperture (221): 88–93. JSTOR 43825306. "Samuel Fosso". ISSN 0003-6420. He is recognized as one of Central Africa's leading contemporary artists. January 31, 2018. Klein, Melanie (2012). "Between Samuel Fosso (born 1962) is a Cameroonian-born Nigerian photographer who has worked for most of his career in the Central African Republic. Photography

The company's founder Zenzaburō Yoshino (in Japanese: 横濱 善三郎, b. 25 January 1911 — d. 23 November 1988), wherefrom the Latinized Zenza Bronica brand name is derived, was the third son born into a Japanese rice merchant family. At an early age Yoshino showed deep reverence for the technical innovation and mechanics of world-renowned cameras produced by the likes

of Leica, Contax and Rollei. Both fascinated and yet increasingly frustrated by the limitations...
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History of the single-lens reflex camera at the aperture ring to set it. One by one these complexities were overcome as optical and mechanical technology advanced, and in the 1960s the SLR camera became the preferred design for many high-end camera formats. A "pre-set" diaphragm had two aperture rings next to each other: one could be set in advance to the aperture needed for The history of the single-lens reflex camera (SLR) begins with the use of a reflex mirror in a camera obscura described in 1676, but it took a long time for the design to succeed for photographic cameras. The first patent was granted in 1861, and the first cameras were produced in 1884, but while elegantly simple in concept, they were very complex in practice 369a8352e3

== History == 369a8352e3

Northrop Grumman E-8 Joint STARS To pick up moving targets, the Doppler radar looks at. (GMTI), fixed target indicator (FTI) target classification, and synthetic aperture radar (SAR) modes 369a8352e3

Northrop Grumman RQ-4 Global Hawk broad overview and systematic surveillance using high-resolution synthetic aperture radar (SAR) and electro-optical/infrared (EO/IR) sensors with long loiter 369a8352e3

Biomass (satellite) The mission is intended to provide the first comprehensive measurements of global forest biomass and is expected to significantly improve the understanding of carbon storage, forest health, and temporal changes of forest ecosystems. Biomass carries a fully

polarimetric P-band synthetic aperture radar (SAR), built Biomass is an Earth observing satellite of the European Space Agency (ESA) launched in 2025. It is meant to last for five years, monitoring at least eight growth cycles in the world's forests. of the synthetic aperture radar are done by the Spanish company SENER 369a8352e3

Lockheed AC-130 receiver with anti-spoofing software and four distributed-aperture semiactive laser seeker apertures adapted from the WGU-59/B APKWS for terminal guidance 369a8352e3

All devices for assembly of the satellite structure, including vertical transport equipment, assembly and disassembly of satellite panels, assembly and disassembly of the synthetic aperture radar are done by the Spanish company SENER. 369a8352e3 The advent of digital point-and-shoot cameras in the 1990s through the 2010s with LCD viewfinder displays reduced the appeal of the SLR for the low end of the market, and in the 2010s and 2020s smartphones have taken this place. The SLR remained the camera design of choice for mid-range photographers, ambitious amateur and professional photographers well into the 2010s, but by the 2020s had become greatly challenged if not largely superseded by the mirrorless interchangeable-lens camera, with notable brands such as Nikon and Canon having stopped releasing new flagship DSLR cameras for several years in order to focus on mirrorless designs. 369a8352e3 == Early life == 369a8352e3 The Biomass satellite is part of ESA's FutureEO programme, which consists of Earth observation missions. Its initial launch date was set to 2020, but that was later delayed to 2025. 369a8352e3 The USAF describes the Predator as a "Tier II" MALE UAS (medium-altitude, long-endurance unmanned aircraft system). The UAS consists of four aircraft or "air vehicles" with sensors, a ground control station (GCS), and a primary satellite link communication suite. Powered by a Rotax engine and driven by a propeller, the air vehicle can fly up to 400 nmi (460 mi; 740 km) to a target, loiter overhead for

14 hours, then return to its base. 369a8352e3 Fosso was born in Kumba, Cameroon, to Nigerian parents. He grew up in Afikpo, his ancestral home, until he had to flee to Bangui in the Central African Republic at the age of thirteen in 1972 in the wake of the Nigerian Civil War. 369a8352e3 The entire cost of the mission was placed at around 400 million euros. The main scientific instrument aboard Biomass is a synthetic aperture radar (SAR) operating at 435 MHz. The satellite measures 10 x 12 x 20 m, weighs around 1.2 tonnes and orbits the Earth at an altitude of 666 km. 369a8352e3 The MQ-1 Predator was the primary... 369a8352e3

M3 submachine gun The fixed sights consist of a rear aperture sight preset for firing at 100 yards (approximately 91 m) and a front blade. rear until it locks back on the sear 369a8352e3

General Atomics MQ-1 Predator Conceived in the early 1990s for aerial reconnaissance and forward observation roles, the Predator carries cameras and other sensors. Previously The General Atomics MQ-1 Predator (often referred to as the Predator drone) is an American remotely piloted aircraft (RPA) built by General Atomics that was used primarily by the United States Air Force (USAF) and Central Intelligence Agency (CIA). The aircraft entered service in 1995, and saw combat in the war in Afghanistan, Pakistan, the NATO intervention in Bosnia, the NATO bombing of Yugoslavia, the Iraq War, Yemen, the 2011 Libyan civil war, the 2014 intervention in Syria, and Somalia. It was modified and upgraded to carry and fire two AGM-114 Hellfire missiles or other munitions. used by the pilot for flight control), a variable aperture day-TV camera, and a variable aperture thermographic camera (for low light/night) 369a8352e3

Before introduction of the first of what would become a dynasty of Zenza Bronica cameras in 1959, the Latinized Zenza Bronica name was already a popular Japanese luxury goods brand of

the Shinkodo Works (in Japanese: 新郷工務店) since 1947, specialized in the production of intricate crafted and decorated personal accessories, such as metal cigarette lighters and cases, cosmetic compacts, and watches, of diverse styles and designs. 369a8352e3

Bronica No. Their single-lens reflex (SLR) system-cameras competed with Pentax, Hasselblad, Mamiya and others in the medium-format camera market. The range of Nikkor lenses for these Bronica also Zenza Bronica (in Japanese: 善治堂) was a Japanese manufacturer of classic medium-format roll film cameras and photographic equipment based in Tokyo, Japan. US3696727), while the EC-TL was the first medium-format camera with Aperture priority automatic exposure (AE) 369a8352e3

◆◆2◆... 369a8352e3 He won the Prince Claus Award from the Netherlands in 2001 and the Deutsche Börse Photography Foundation Prize in 2023. 369a8352e3

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