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advanced control of aircraft spacecraft

Growing global investment set to turn space programs into trillion-dollar markets. The last several weeks have seen major developments in the field of space exploration, including the historic flight

3 space stocks to benefit from increased spending

The expeditionary nature of the Indo-Pacific theatre requires a focus unique to only a few areas of the world. The Aviation Combat Element fills a primary role in Expeditionary Advanced Base

mwss-172, 1st marine aircraft wing demonstrates combat readiness under the eabo construct

Riot Control System Market Outlook 2027 Riot control is a type of measure taken to monitor expel and arrest people involved in the riot and those who caused violent public disruption Law enforcement

riot control system market research by key players, type and application, future growth to 2027 - allied market research

In this corner, the Vickers Supermarine Spitfire; across the ring, the Hawker Hurricane. Which is the more valuable restoration?

best of the battle of britain

The Global Hawks cannot survive in highly contested airspace, so the Air Force is doubling down on surveillance assets that can.

global hawk drones to be retired in favor of secretive penetrating spy aircraft

An orbiting surveillance network could track hypersonic munitions and aircraft, and detect and pinpoint relocatable military targets in real time.

enabling technologies falling into place for a revolution in space-based sensors and fast 5g networking

Making the switch to large, high-capacity jets, may take some time yet. For now, no blended wings, but it wasn't all for naught.

boeing's experimental blended wing body aircraft: what is this?

Government support can help accelerate innovation and commercialization of space and satellite communications, Patrick Thera writes.

canada's space industry: one giant leap toward recovery

Private equity firm has acquired Triumph's composite manufacturing facilities in Milledgeville, Georgia, Red Oak, Texas and Rayong, Thailand.

arlington capital closes acquisition of triumph's composites business, forms carbon aerospace

BrainChip introduced MetaTF, a versatile ML framework that allows people working in the convolutional neural network space to quickly and easily move to neuromorphic computing without having to learn

brainchip simplifies deep learning with launch of metatf

Aerobatic pilot Sean Tucker's Challenger III biplane will be on display at the Smithsonian National Air and Space Museum.

smithsonian air and space museum lands famed aerobatic plane

(OTC MARKETS: KNOS) ("KNOS" or the "Company"), an innovation-driven product development and production company that has significantly changed the way air is moved, filtered, and sterilized announced

kronos advanced technologies announces direct selling division with greentechdirect

L3Harris Technologies, Inc. (NYSE:LHX) reported first quarter 2021 revenue of \$4.6 billion, down 1.3% versus prior year, and up 1.8% on an organic1 basis. GAAP net income was \$466 million, up 140%

l3harris reports strong first quarter 2021 results

China has built some islands in the South China Sea. Can it protect them? During World War II Japan found that control of islands offered some strategic advantages, but not enough to force the United

how much of a threat are china's south china sea bases?

AeroVironment Completes Acquisition of Telerob, Expanding Multi-Domain Robotic Systems Offering and Global Presence

aerovironment completes acquisition of telerob, expanding multi-domain robotic systems offering and global presence

As the United States Marine Corps (USMC) Systems Command works toward the next phase of replacing the legacy Light Armored Vehicle with a modern, robust Advanced Reconnaissance Vehicle (ARV), Elbit

elbit systems of america and textron systems team on advanced reconnaissance vehicle prototype for usmc

The new Leonardo-IIT (Istituto Italiano di Tecnologia) joint research laboratories are launched in Genoa as part of the Leonardo's Corporate research programme, for the presidium of technologies

leonardo and iit (istituto italiano di tecnologia) join for the development of new security applications in the space and emergency sectors

Wildfires scorched a record 4.2 million acres in California in 2020, testing firefighters and disaster management agencies to their limits. Fire agencies this year again face dry conditions

it's 'crunch time' for california's firefighters as threat of long fire season looms

Elbit Systems Ltd. (NASDAQ: ESLT , TASE: ESLT) (Elbit Systems or the Company) announced today, further to the Company's announcement of January 5, 2021, that it was awarded a contract valued at

elbit systems awarded a \$1.65 billion contract for flight training program, as part of agreement between israeli and hellenic ministries of defense

These technologies, which automate, facilitate, and improve vehicular systems to assist drivers for a secure and better driving are referred as Advanced Driver Assistance Systems (ADAS). According to

making indian roads safer: understanding advanced driver assistance systems (adas)

This article was published in the Spring 2020 issue of Litterae Populi. The full list of articles can be found here.
Remote sensing using the

world's most advanced spectral measurement technology

BrainChip Holdings Ltd. , a leading provider of ultra-low power, high-performance AI technology, will showcase its new AKD1000 neuromorphic (non-von Neumann) processor chip as part of Data Science

brainchip demonstrates akida neuromorphic processor as part of data science week

To even approach the level of sophistication at which package delivery, ride-sharing and airline companies operate, health systems must employ modern tools to help.

asset utilization: 3 lessons to learn from logistics experts in the consumer space

Belfast announced today it will lead Team MOSQUITO, comprising Spirit Belfast, Northrop Grumman and Intrepid Minds, on further development of the Royal Air Force's ("RAF") Lightweight Affordable Novel

spirit aerosystems belfast advances ground-breaking project for uk ministry of defence

Plymouth Rock Technologies Inc. (CSE: PRT) (OTCQB: PLRTF) (FSE: 4XA) (WKN: A2N8RH) (" Plymouth Rock ",

" PRT ", or the " Company "), a leader in developing threat detection and unmanned

plymouth rock announces acquisition of tetra drones

When groups of sinister drones began hovering over homes in America's Midwest, the FBI, US Air Force and 16 police forces set up a task force. But the drones vanished. Did they even exist? Amelia Tait

attack of the drones: the mystery of disappearing swarms in the us midwest

Risk reduction is vital in the development of this new Air Force bomber. Northrop Grumman is driving risk out of the program with digital capabilities throughout design, build, prototype, and test.

the b-21 raider: a marvel of digital development

During World War II, the Allied military forces faced severe problems integrating equipment, tactics, and logistics into successful combat operations. To help