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advanced electronic communications systems 5th

Lockheed Martin Skunk Works and the Pentagon for the first time established bi-directional communications between fifth-generation aircraft in flight while also

update: lockheed martin, pentagon establish bi-directional communications between fifth-generation aircraft, ground units

Lockheed Martin Skunk Works®, the Missile Defense Agency and the U.S. Air Force successfully linked a U-2, five F-35s and an F-22 in air and provided real-time 5th Generation data to operators on the

lockheed martin skunk works®' project hydra demonstrates 5th gen to 5th gen communications across domains

Two renowned systems integrators have improved their ability to more effectively specify and design advanced physical security systems, using the dedicated tool, AXIS Site Designer.AXIS

southern fire & security and active systems enhance security systems design with axis communications' axis site designer

The Georgia Institute of Technology has been awarded funding to lead a new Industry-

University Cooperative Research Centers Program (IUCRC) in Integrated Photonics. Integrated photonics have become a

nsf names georgia tech lead institute for new integrated photonics & electronics center: electronic-photonic integrated circuits for aerospace (epica)

A new design of ultra-small silicon chip called a multiplexer will effectively manage terahertz waves which are key to the next generation of communications: 6G and beyond. Researchers from Osaka

6g and beyond: silicon multiplexer chip will drive next generation communications

CAES, the leading provider of mission critical electronic solutions, and Colorado Engineering Inc. (CEI), a leading RF and high-performance computing (HPC) solutions provider, announced a strategic

caes and colorado engineering inc. form strategic alliance for advanced technology development

The 5G Market in Aviation size is estimated to grow from USD 300 Million in 2020 to USD 5996 Million by 2027, growing at a CAGR of 53.4% durin5G Market in Aviation the forecast year from 2021 to 2027

5g market in aviation 2021-2027 facts &

figures: infographic | global eagle entertainment, oneweb, aeromobile communications, smartsky networks

The demand for electronic design automation (EDA) software is expected to increase. Given this, it could be beneficial to bet on EDA companies Synopsys (SNPS), Cadence (CDNS), and Keysight (KEYS)

3 electronic design automation stocks to buy right now

Company continues to lead the industry with the first-ever all-digital integrated solid-state RF match and generator Reno GenMatch™ The Reno GenMatch™ integrates the company's proven solid-state

reno sub-systems launches genmatch™ series of integrated rf power systems for semiconductor manufacturing at 7nm or below

A study recently conducted by the strategic consulting and market research firm, BlueWeave Consulting, revealed that the global nurse call systems market was worth USD 1,676.1 million in 2020 and is

global nurse call systems market accelerating at an astounding rate—projected to reach worth usd 3.045.6 million by 2027

Electronic Warfare Market Outlook 2027 Electronic warfare is about strategic spectrum dominance and easily becomes part of modern war In various locations worldwide aeronautical defense and security

electronic warfare market pegged for robust expansion by 2027

Positioned as a Leader for Fifth Year in a Row Based on Completeness of Vision and Ability to Execute PLEASANTON, Calif., May 12, 2021 (GLOBE NEWSWIRE) -- Workday (NASDAQ:WDAY), a leader in enterprise

workday named a leader in gartner magic quadrant for cloud core financial management suites for midsize, large, and global enterprises

Tailor Insight, the fintech market research organization, recently released a research report "The VR/AR was applied to the Apple conference, and WIMI Hologram Cloud builds a 5G remote communication

wimi hologram cloud builds a 5g remote

communication holographic cloud ecosystem, while vr and ar will be applied to apple conference

Keysight Technologies, Inc. (NYSE: KEYS), a leading technology company that delivers advanced design and validation solutions to help accelerate innovation to connect and secure the world, announced

keysight technologies accelerates radio frequency systems and circuit design workflows with pathwave design 2022 software suite

The tremendous expansion of electronic security market worldwide has been highly unprecedented over the past few years Indispensability of installing the electronic security systems in the commercial

electronic security market emerging trends & global industry forecast to 2024 |auto clear llc, g4s plc, lockheed martin corporation, flir systems

The US Air Force (USAF) has demonstrated in-flight communication between F-35 and F-22 stealth jets during a flight test. The initiative, named Project Hydra, utilised an Open Systems Gateway (OSG)

usaf demonstrates in-flight communication between f-35 and f-22 jets

Electronic Intelligence (ELINT) systems are dedicated to obtaining as much information as possible from radar and electromagnetic sources present in a determined area. These systems are widely used in

erzia's rf technology supports raytheon deutschland gmbh advanced radar detection system capabilities

The Air Force Research Laboratory (AFRL) conducted a first flight test on Apr. 29th of the autonomy-enabling "brain" of Skyborg.

air force research lab conducts first flight test of skyborg autonomy core system

Wind River®, a global leader in delivering software for the intelligent edge, is collaborating with Vector, a recognized specialist for software and automotive technology, to deliver service-oriented

vector and wind river transform advanced driver assistance systems (adas) and autonomous driving

Osaka University and the University of Adelaide

researchers have invented ultrasmall and ultrahigh-speed multiplexers that can separate and combine electromagnetic waves in the terahertz frequency

silicon chip will drive next generation communications

In the frame of the German 'Quadrige' fighter replacement programme sensor solution specialist HENSOLDT will deliver core components of the Eurofighter/Typhoon's

hensoldt to deliver core components of the eurofighter/typhoon's self-protection system praetorian

The Marine Corps has collected proposals to design and build a prototype Advanced Reconnaissance Vehicle, meant to far surpass the capabilities of the legacy Light Armored Vehicle and help

marines seeking advanced reconnaissance vehicle prototypes after unsuccessful attempts to replace lav

Cadence Design Systems, Inc. (Nasdaq: CDNS) today announced that Global Unichip Corporation (GUC) successfully deployed the Cadence ® Clarity™ 3D Solver in its simulation workflow to design a complex

global unichip corporation deploys cadence clarity 3d solver to achieve 5x speedup of system analysis for 112g long-reach network switch

LiFi is awarded a 4.2 million deal with the US Army Europe to deliver a secure LiFi wireless communications system.

purelifi is awarded a multi-million-dollar deal with the us army europe to deliver secure wireless communications system

Several major industry players have bid for a chance to build the Marine Corps' next reconnaissance vehicle as the service embarks on a prototyping effort to replace its aging fleet of lightly armored

major players bid for chance to build marine corps' next advanced recon vehicle

Fielding a more robust tactical network that can stand against enemy cyber and EW attacks is one of the Army's top modernization priorities.

army light infantry, stryker and armored forces are getting this advanced comms gear

On April 30, 2021 a California district

court trimmed various federal privacy-related claims, including the Computer Fraud and Abuse Act (CFAA) claim, from a highly-visible, ongoing putative

plaid federal electronic surveillance claims dropped, privacy claims survive

Special aviation squadrons conduct developmental and operational testing, as well as scientific research. These squadrons have specialized aircraft along with test pilots, naval flight officers (NFOs)

high achievers: test squadrons, pilots and engineers make good systems work even better

Fifth-generation fighters are generally defined as aircraft developed from the ground up with radar-evading stealth, the ability to cruise above Mach 1 without afterburners, advanced and

here's the tech that will define the air force's secret new fighter jet

Orthofix Medical Inc. , a global medical device company with a spine and orthopedics focus, today announced expansion of its pediatric offerings with the U.S. Food and Drug Administration (FDA) 510(k)

orthofix announces fda clearance of the orthonext digital platform for the juniortho plating system

Keysight Technologies, Inc. (NYSE: KEYS), a leading technology company that delivers advanced design and validation solutions to help accelerate innovation to connect and secure the world, and Eastern

keysight's automotive cybersecurity test system selected by eastern michigan university's school of information security & applied computing

The "System in Package Technology Market - Growth, Trends, COVID-19 Impact, and Forecasts (2021 - 2026)" report has been added to ResearchAndMarkets.com's offering. The system in package technology

global system in package technology market (2021 to 2026) - growth, trends, covid-19 impact, and forecasts

IDEX Biometrics ASA, a leading provider of advanced fingerprint identification and authentication solutions, and Chutian Dragon Co., Ltd (CTD) today announced an expansion of their ongoing

idex biometrics & chutian dragon to jointly develop advanced digital currency solutions

The COVID-19 outbreak has exposed the vulnerability of industrial control systems (ICS). Industrialists have become cognizant about the spike in cyber-attacks during the coronavirus pandemic. This

industrial control systems security solutions market exploring future growth 2030

SLT-MOBITEL, recognised as a driving force of innovation, has transformed the Colombo City Center apartment complex, the pinnacle of city living, offering discerning residents, the technologically

slt-mobitel transforms colombo city center apartment complex with advanced smart home living experience

SLT-MOBITEL, recognised as a driving force of innovation, has transformed the Colombo City Center apartment complex, the pinnacle of city living, offering discerning residents, the

technologically

slt-mobitel transforms colombo city center apartment complex with technologically advanced smart home living experience

Memora Health, a technology company building an intelligent platform for virtual care delivery, patient navigation, and complex care management, today announced the close of \$10.5M in financing led by

memora health closes \$10.5m financing led by andreessen horowitz to modernize care delivery

Menlo Microsystems, Inc. (Menlo Micro), known for reinventing the electronic switch with its Ideal Switch™ technology, was named to Fast Company's 2021 World Changing Ideas Awards. The winners honor