

Satellite Communication Engineering Ebook

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With an estimated 75 billion IoT devices predicted to be online by 2025, Statista predicts that a good portion will be in areas that lack a standard ...

Satellite connectivity bridges gap to underserved IoT markets

According to the report published by Allied Market Research, the global satellite communication market was estimated at ...

Satellite Communication Market to Garner \$99.58 Billion by 2027

CAMP LEJEUNE, N.C. - NIWC Atlantic rolled out an alternative SATCOM technology for Marines at Camp Lejeune in mid-April called Tactical, Deployable, MUOS (Mobile User Objective System), or TDM.

NIWC Atlantic Demonstrates Satellite Surrogate Technology for Marines

The acquisition has seen ST Engineering iDirect play a prominent role in Panasonic Avionics' third generation network, as its Dialog platform.

One-on-one with ST Engineering iDirect's Steve Moses

ST Engineering iDirect has been selected by a Tier 1 MNO in Latin America to extend the ground infrastructure for its upcoming satellite ...

ST Engineering iDirect to Drive Cellular Backhaul Expansion across Brazil

Tsukuba City, Ibaraki, WARPSPACE Co., Ltd., has announced that it has closed Series A round with additional funding of 400M JPY (3.6M USD).

WARPSPACE Aims to Commercialize World's First Intersatellite Optical Communication Network

Capability Set 2023 (CS23) gets after enhancing network resiliency, capacity and convergence; and several innovative managed multi-orbit satellite communications (SATCOM) prototypes, from both ...

Multi-orbit satellite comms to enhance network resiliency

Terrestrial radio and satellite radio service providers transmit radio programming via the open airwaves, cable networks, and communications satellites. They differ in terms of cost, coverage, and ...

Terrestrial Radio and Satellite Radio Services Information

Elon Musk's internet satellite venture has spawned an unlikely alliance of competitors, regulators and experts who say the billionaire is building a near-monopoly that is threatening space safety and ...

Elon Musk's Satellite Internet Project Is Too Risky, Rivals Say

The collaboration is aimed at creating the first low cost, satellite-based, real-time, bidirectional, massive IoT connectivity service ...

Semtech and EchoStar Mobile to Test Satellite IoT Connectivity Service Integrated With LoRaWAN®

5G is anticipated to be the first generation of cellular communications to leverage satellite communications in a substantial manner. One of the largest beneficiaries will be 5G enabled ...

Outlook on the Satellite Services in 5G and Beyond Global Market to 2030

seamlessly reroutes available bandwidth to essential processes to ensure vital communications remain online, whatever the circumstances. The hybrid satellite and GSM solution also supports the ...

Ekinops and IEC Telecom Group deliver compact portable satellite communication solution

that will advance the world of satellite connectivity and space-based communications. The open innovation challenge offers engineering, science, creative talent, research professionals ...

OneWeb Launches 2021 Innovation Challenge To Identify New Ideas And Collaboration For Innovation In Space

Satellite Ground Station Equipment Market Size 2021 with CAGR of 0.07, Top Countries Data, Share Estimation, Challenges, Business Opportunities . Poste ...

Satellite Ground Station Equipment Market Size 2021 with CAGR of 0.07, Top Countries Data, Share Estimation, Challenges, Business Opportunities

Leaf Communications is opening its first Houston office, which will be the California-based telecommunications firm's third overall.

California-based Leaf Communications to open office in Houston

Sofant Technologies has completed a follow-on fundraise of £740,000 in an oversubscribed top-up funding round led by venture capital investor EMV Capital.

5G and satellite phased array antenna designer Sofant Technologies raises £740k in oversubscribed funding round led by EMV Capital

Multimillion-dollar contract with leading mobile network operator will deliver a high performance flexible network built on Newtec Dialog® and ...