

79 Ghz Band High Resolution Millimeter Wave Radar

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79 Ghz Band High Resolution

The latest range of commercial and consumer mobile CPUs enable powerful, yet thin and light laptops for gaming, content creation, and professional work.

Inside Intel's 11th Gen H-Series CPUs

and 79 GHz are commonly used mainly for in-vehicle applications. However, due to the limitations of radio-wave frequencies and their bandwidths, the material-penetration capability and resolution ...

Drone-mounted millimeter-wave radar sees through inner walls of chimneys

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Reliance Jio is expected to make big announcements like Jio Book laptop, Jio Phone with 5G support, and more during the 44th Reliance AGM event. The 44th Reliance AGM is all set to take place on June ...

Jio 5G, JioPhone, Jio Laptop & More Expected On This Date: Next Reliance Disruption?

The crowded RF spectrum, compounded by the explosion in application spaces joining the cloud, demands advanced development tools able to provide deeper insights into signals and their measurement.

2021 Special Report: Signal & Spectrum Analyzers

A research group has revealed more about the lifespan of supermassive black holes. They accidentally caught a bright phase AGN signal from the Arp 187 galaxy with no signal from the nucleus.

Discovery of a dying supermassive black hole via a 3000-year-long light echo

The latest version of the B61 thermonuclear gravity bomb, which has origins as far back as the 1960s, is engineered as a low-to-medium yield strategic and tactical nuclear weapon, according to ...

In Case of a Nuclear War, The B-2 Will Be Ready Strike

New webpage aims to assist those with vital information regarding potential safety concerns, vehicle safety defects, noncompliance with the Federal Motor Vehicle Safety Standards, and more.

NHTSA launches new whistleblower website

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All variants of OnePlus TV U1S will be available with 4K resolution, HDR10+, HLG, MEMC support, Dolby Atmos and more ...

OnePlus TV U1s goes on sale today: Launch offers, where to buy

At the core of these sensors is a high-performance Radar-on-Chip that supports up to 48 transceivers for exceptional resolution. With an ultra-wide field of view, Vayyar's 60 GHz and 79 GHz single ...

Vayyar Releases World's First MIMO Single-chip "XRR" RFIC With 48 Transceivers And On-chip Processing

with increased use of high-resolution music and video streaming, video calling, updates, downloads, social networking, data-heavy Internet usage, and online gaming. The planned release of the 6 ...

6 GHz Wi-Fi to Aid with the Pressure Associated with the Increase in Home-Based Workers Caused by COVID-19

These include high bandwidth 160MHz channels ... The system operates in the 5 GHz and 6 GHz bands, to “see” through walls without requiring line of sight and/or dependence on light conditions.

Celero unveils chip system with Wi-Fi 6/6E, Bluetooth, Wi-Fi Doppler Radar

The best home printer is one that prints what you need at an affordable price. From Canon to Epson to HP, there's a great printer here for everyone.

The Best Home Printers In 2021 For Every Printing Need, From Tax Forms To Family Portraits

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The team's device uses a flexible Rotman lens-based rectifying antenna (rectenna) system capable of millimeter-wave harvesting in the 28-GHz band. "With this innovation ... attempted to do energy ...

Power/Performance Bits: May 25

VSAT recently partnered with the U.K.-based satellite operator — Avanti Communications Group plc — to augment its KA-SAT satellite network capacity and coverage across Western Europe and the Middle ...

Viasat (VSAT) Partners Avanti to Boost KA-SAT Satellite Coverage

The Ka-band TWTAs are specifically designed for the U.S. Army Satellite Communications (SATCOM) program to provide voice, data, video conferencing, Internet and high-resolution video connectivity ...

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