

Yariv Quantum Electronics Solution

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Horse Ridge uses a highly integrated system-on-chip (SoC) to simplify complex control electronics required to operate a quantum system.

How Intel Solved The Wiring Issues Of Quantum Computers

Keysight Technologies (KEYS) acquires quantum computing software Quantum Benchmark for an undisclosed amount. Keysight manufactures electronics test and measurement equipment and software.

Keysight Expands Quantum Solutions With Quantum Benchmark Buyout

America dodged a major cyber bullet this past weekend, although the end-result of the ransomware attack on the Colonial Pipeline has been disruptive enough, producing economic shock across the ...

Protecting Powerlines And Pipelines: The Quantum Solution

Susan Curtis reports on progress in commercializing quantum technologies, from gravity sensors to quantum computers ...

Converting quantum promises into commercial realities

Keysight Technologies Acquires Quantum Benchmark. Market-leading quantum computing solutions augment Keysight's quantum portfolio ...

Keysight Technologies Acquires Quantum Benchmark

Atomically-thin quantum spin Hall insulators, whose electronic states are protected by topology, promise applications in quantum information processing.

Electrons on the edge: Atomically-thin quantum spin Hall materials

Quantum Benchmark is the third firm the Sonoma County electronic testing company has acquired in this emerging area of computer technology.

Keysight Technologies makes 3rd acquisition for quantum computing R&D market

Today, Intel and QuTech - a collaboration between Delft University of Technology and the Netherlands Organisation for Applied ...

Intel and QuTech Demonstrate Advances in Solving Quantum Interconnect Bottlenecks

Report Finds Inevitable Correlation Between Maximizing Optical Performance Margins (optical headroom) and Optimizing Overall Costs From Both an Operational and Procurement Perspective ...

Legrand's Infinium Quantum Independently Verified By MultiLane To Improve Network Performance As Well As Reduce CAPEX And OPEX

Customers are able to protect sensitive data against future quantum attacks Solution meets pending global standard for quantum resistant encryption algorithms Organisations around the world can now ...

Senetas and Thales Launch the World's First Quantum Resistant Network Encryption Solution

The traditional method of preparing perovskite quantum dots is to directly inject and mix two different solutions. By contrast, Lin's research team has developed a spray-synthesis method which ...

Research team develops self-healing quantum emitter with unprecedented brightness

One of only a handful of available SaaS-based quantum solutions hosted on the cloud, Agnostiq's platform is comprised of three main technologies that make it easier for enterprises to build their ...

Agnostiq Secures \$2 Million Seed Round to Further Develop SaaS-Based Quantum Solutions

The quantum cryptography solutions market is expected to grow by USD 243.23 million, progressing at a CAGR of almost 24% during the forecast period. The un-hackability of photons by laws of QM ...

Global Quantum Cryptography Solutions Market 2021-2025: Analysis, Drivers, Restraints, Opportunities, and Threats - Technavio

Market Research Engine has published a new report titled as "Quantum Computing Market by Offering (Systems and ...

Quantum Computing Market Research Report and Predictive Business Strategy By 2027

This piece discusses recent storage system announcements from IBM (Spectrum Fusion), Quantum's StorNext 7 converged infrastructure (H4000) and Pure Storage's Portworx Enterprise 28 and Pure 1.

Storage Solutions From IBM, Quantum And Pure Integrate Storage And Software

The Global Quantum Dot Sensors Market is expected to grow at a CAGR of around 11.3% from 2020 to 2027 and reach the market value of over US\$ 196.5 Mn by 2027. Asia Pacific will record fastest growing ...

Quantum Dot Sensors Market Value Anticipated To Reach US\$ 196.5 Million By 2027: Acumen Research and Consulting

These helical properties offer potential solutions for problems in electronics and spintronics, as well as quantum electronic devices. Just as a sheet of paper maintains its two sides even when ...

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