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Interlink Electronics Inc. (NASDAQ: LINK)—world-leading trusted technology partner in the rapidly advancing world of human-machine ...

Interlink Electronics Appoints Gene Chen VP of Engineering & Advanced Materials

EMD Electronics, a business of Merck KGaA, Darmstadt, Germany, today announced the creation of a Center of Excellence for atomic engineering at Intermolecular's San Jose facility. The capabilities of ...

EMD Electronics Creates Center of Excellence for Atomic Engineering by Combining Thin Films R&D Lab with Intermolecular

Engineers at Duke University have developed the world's first fully recyclable printed electronics. By demonstrating a crucial and relatively complex computer component — the transistor — created with ...

Fully Recyclable Printed Electronics

Duke University unveiled the world's first fully recyclable 3D printed electronic transistor—recovering nearly 100% of the materials used.

World's First Fully-Recyclable Electronic Transistor Produced By University 3D Printers

Alexander Balandin's Vannevar Bush Faculty Fellowship will help advance quantum materials for electronics and energy conversion ...

\$3 million award to create a new field of research in one-dimensional quantum materials

A BOM (Bill of Materials) is a list of product materials and a key document in the design and manufacturing of electronics. A BOM includes a list of electronic components and all constituent parts of ...

What Is a BOM (Bill of Materials) and Do You Need It?

New technique reclaims nearly 100% of all-carbon-based transistors while retaining future functionality of the materials. Engineers at Duke University have developed the world's first fully recyclable ...

Engineers Have Developed the World's First Fully Recyclable Printed Electronics

Method paves the way for more comfortable and user-friendly wearable electronic smart clothing and other garments.

Would Wearing Electronic Components Like Clothes be a Fashion "Don't?"

This Perspective addresses the properties of strongly correlated materials, with a particular focus on computational, synthetic and spectroscopic approaches.

Designing and controlling the properties of transition metal oxide quantum materials

Argonne National Laboratory presents the webinar "Frontiers in Materials Manufacturing: Materials for Printed Hybrid Electronics" Advancements in material and device fabrication technologies have ...

Webinar: Challenges and Opportunities for Materials in Printable Hybrid Electronics

Scientists in China and Germany have designed an artificial color-changing material that mimics chameleon skin, with luminogens (molecules that make crystals glow) organized into different core and ...

Artificial color-changing material that mimics chameleon skin can detect seafood freshness

The global Non-Contact Temperature Measurement System market is forecast to reach USD 1350.2 million by 2027, according to a new report by Reports and Data. Advent of technologies such as IoT and ...

Non-Contact Temperature Measurement System Market Will Reach USD 1350.2 Million by 2027 : OMEGA Engineering, AMETEK Land, DIAS Infratech GmbH, Etc

Q1 2021 Earnings Call May 7, 2021, 3:30 p.m. ET Contents: Prepared Remarks Questions and Answers Call Participants Prepared Remarks: Operator Good day, and thank you for standing by. Welcome to ...

Altair Engineering Inc. (ALTR) Q1 2021 Earnings Call Transcript

Michigan State researchers are building tougher circuits to help withstand the grueling demands of energy production, space exploration and more.

A silver lining for extreme electronics

Q1 2021 Earnings Call Apr 28, 2021, 5:00 p.m. ET Good afternoon, and welcome to the Benchmark Electronics, First Quarter 2021 Earnings Conference Call. [Operator Instructions] After today's ...

Benchmark Electronics Inc (BHE) Q1 2021 Earnings Call Transcript

Nth Cycle is mainly targeting wasted lithium-ion batteries, though has worked with low-grade ores and other electronic and mining waste.

Nth Cycle Looks to Pump Domestic Recovered Battery Materials Supply Chain

Market Synopsis The Engineering R and D Services Outsourcing Market is estimated to record a significant growth ...

Engineering R and D Services Outsourcing Market 2021 Future Estimations with Top Key Players, Production Development and Opportunities to 2026

Transaction brings increased scale and operating efficiencies to Lantronix; combined annual revenue expected to exceed \$100 million Adds

complementary switching, PoE and media conversion technologies ...

Lantronix Announces Definitive Agreement to Acquire Electronics and Software Reportable ...

Transaction brings increased scale and operating efficiencies to Lantronix; combined annual revenue expected to exceed \$100 millionAdds ...

Lantronix Announces Definitive Agreement to Acquire Electronics and Software Reportable Business Segment From Communications Systems Inc.

Engineers at Duke University have developed the world's first fully recyclable printed electronics. By demonstrating a crucial and relatively complex computer component -- the transistor --created ...

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