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Microelectronics Circuit Ysis And Design

integrated circuit chip, and product design. Shanghai Akasi Microelectronics Technology Co., Ltd. was established in May 2020. Its legal representative is Yuan Jian. Huawei is continuously ...

Huawei acquires more stake in a chip design company

The power-saving microchip developed by researchers at the Mindanao State University - Iligan Institute of Technology (MSU-IIT) is poised to be commercially available after it meets patent ...

MSU Iligan's power-saving microchip to be commercialized

Generic test and environmental requirements for hybrid microelectronics are defined ... can be identified and removed from the design. Once parametric testing is complete, a functional test of the ...

Electrical Testing and Environmental Screening of Hybrid Microelectronic Devices

Micross Components, Inc. (Micross), a leading global provider of mission-critical microelectronic components and services for high-reliability aerospace, defense, space and industrial applications ...

Micross Expands Capabilities with the Acquisition of the Microelectronics Business Assets of Ultra CEMS

Without question, the cellphone has come a long way since the days when its sole function was simply making calls and those features and capabilities are possible because of micro-electro-mechanical ...

Alfred State prof making big difference with small technology

Today it became known that Hubble Technology Investment, owned by Huawei, has become the new shareholder of the Chinese chip maker Shanghai Akasi Microelectronics Technology. According to public ...

Huawei patents a foldable smartphone with a notch for a multi-module camera

Chinese mainland shares edged higher on Wednesday amid strong earnings estimates, notably from semiconductor chipmakers, with the tech-heavy ChiNext index scaling a new six-year high. The ChiNext ...

Mainland stock indexes end first half year on a high note

In this role, Mike will oversee the company's space product portfolio including radiation hardened microelectronics, applications-specific integrated circuits (ASICs), advanced ... Unit and oversaw ...

CAES Appoints Mike Elias as Senior Vice President and General Manager of Space Systems Division

Curving components and differences in design-rule checking for photonic layout-vs-schematic (LVS) testing makes verification more complex. The lack of specific guides, tools and specifications for ...

Silicon Photonics Begins To Make Inroads

Ensuring that next-generation cutting-edge, and currently deployed microelectronics ... and legacy integrated circuit technologies in the embedded computing design process. Examples of embedded ...

Air Force chooses MacAulay Brown for new approaches to trusted computing microelectronics manufacturing

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CHIPs funding should feed the future, not the corporate trough

Design Knowledge experts will carry out advanced research to advance microelectronic components ... computer-aided design tools, circuit and system design tools, and other third-party simulation ...

Design Knowledge eyes avionics trusted computing and cyber security test and measurement research

Plovdiv, Bulgaria has a long history of design and innovation going back ... in the region that has thrived is a 5000 square-meter microelectronics factory which you may have heard of before ...

25 Years Of Hardware Manufacturing In Plovdiv

HOUSTON, June 24, 2021 /PRNewswire/ -- KBR (NYSE: KBR) won a \$194.3 million task order to research, develop, test, and analyze the

design and fabrication of microelectronics components ...

KBR to Provide Research Support for State-of-the-Art Microelectronics Technologies for U.S. Air Force with \$194.3M Contract Win to advance the design and manufacturing of SkyWater's strategic radiation hardened integrated circuits and systems-in-package. The evolution of this strategic RadHard microelectronic design and ...

CAES and SkyWater to Expand US Strategic Radiation Hardened Semiconductor Platform
CAE will contribute its expertise in 90 nm rad-hard design and technology qualification to help SkyWater deliver radiation-immune microelectronic ... multiplexing-based circuits with new ethernet ...

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