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integrated
circuit chip,
and product
design. Shanghai
Akasi

Microelectronics
Technology Co.,
Ltd. was
established in

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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

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researchers at
the Mindanao
State University
- Iligan

Institute of
Technology (MSU-
IIT) is poised
to be
commercially
available after
it meets patent
...

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power-saving And microchip to be commercialized

Generic test and environmental requirements for hybrid microelectronics are defined ... can be identified and removed from the design. Once parametric

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oelectronics
Testing is
complete, a
functional test
of the ...

*Electrical
Testing and
Environmental
Screening of
Hybrid
Microelectronic
Devices*
Microcross
Components, Inc.

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

Microcross Expands

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Capabilities And

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

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Design
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*

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Hubble Ysis And

Technology

Investment,

owned by Huawei,

has become the

new shareholder

of the Chinese

chip maker

Shanghai Akasi

Microelectronics

Technology.

According to

public ...

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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

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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

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Company's space

product
portfolio

including
radiation

hardened microel
ectronics, appli
cations-specific
integrated
circuits

(ASICs),
advanced ...

Unit and oversaw

...

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*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-

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vs-schematic And
(LVS) testing
makes

verification
more complex.

The lack of
specific guides,
tools and
specifications
for ...

*Silicon
Photonics Begins
To Make Inroads*

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

Examples of

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Air Force

chooses MacAulay

Brown for new

approaches to

trusted

computing

microelectronics

manufacturing

The views

expressed by

contributors are

their own and

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not the view of

The Hill

America's

economy is built
on

microelectronics

... in chip
design from
simply growing
circuit density
to instead ...

*CHIPS funding
should feed the*

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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

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tools, and other
third-party
simulation ...

Design Knowledge

eyes avionics

trusted

computing and

cyber security

test and

measurement

research

Plovdiv,

Bulgaria has a

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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 ...

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25 Years of Circuit Boards And Hardware Design
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

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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

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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

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CAES and SkyWater to Expand US Strategic Radiation Hardened Semiconductor Platform
CAE will contribute its expertise in 90 nm rad-hard

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Circuit Ysis And

technology

qualification to

help SkyWater

deliver

radiation-immune

microelectronic

... multiplexing-

based circuits

with new

ethernet ...

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