

Integrated Electronics Engineering Center

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Integrating photonics into semiconductors is gaining traction, particularly in heterogeneous multi-die packages, as chipmakers search for new ways to overcome power limitations and deal with ...

Chipmakers Getting Serious About Integrated Photonics

This Engineering Research Center is focused on miniature low-cost integrated microsystems capable of measuring ... pervasive in society during the next two decades, extending the electronic ...

Center for Wireless Integrated MicroSystems

IMCO Group announced the acquisition of EMT Electronics Manufacturing Technologies Ltd. subject to suspending conditions. EMT specialises in the design, manufacturing, and testing of ...

IMCO Industries Ltd. acquires Electronics Manufacturing Technology

Year after year, the explosive growth of computing power relies on manufacturers' ability to fit more and more components into the same amount of space on a silicon chip. That progress, however, is ...

Engineering Breakthrough Paves Way for Chip Components That Could Serve As Both RAM and ROM

NSF investment of \$30 million will strengthen partnerships and collaboration between minority-serving educational institutions and leading research facilities ...

2021 NSF PREM grants to broaden participation in cutting-edge materials research

I am an assistant professor of Electrical Engineering and the Andlinger Center for Energy and the Environment ... and EV chargers as an integrated platform to support grid-interface power electronics ...

Princeton Power Electronics Research Lab

A team of researchers from the University of Maryland has 3D printed a soft robotic hand that is agile enough to play Nintendo's Super Mario Bros. - and win!

University of Maryland engineers 3D printed a soft robotic hand that can play Nintendo

The AN/SLY-2(V) Advanced Integrated Electronic Warfare System (AIEWS ... photograph is a demonstration antenna used during at-sea engineering tests. Integration of Increment 1 with the ship ...

ADVANCED INTEGRATED ELECTRONIC WARFARE SYSTEM

Accure Health, a developer of rapid digital diagnostics, today announced the online publication of preliminary data showing that its novel saliva assay can assess individual immune response to ...

Novel Saliva Assay by Accure Health Tracks COVID-19 Vaccine Response in Proof-of-Concept Study

The key breakthrough was the ability to 3D print fully assembled soft robots with 'integrated fluidic circuits' in a single step.

Engineers 3D-print a soft robotic hand that can play Nintendo - and win

Rogers leads the new Center for Bio-Integrated Electronics ... FUNCTIONALITY—BLURRING THE BOUNDARIES BETWEEN BIOLOGY AND ELECTRONICS" —JOHN ROGERS, PROFESSOR OF MATERIALS SCIENCE AND ENGINEERING, ...

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EDP, TechnipFMC (NYSE: FTI) (PARIS: FTI) and other research partners are joining forces to develop a conceptual engineering and economic feasibility s ...

EDP, TechnipFMC and Partners Join Forces to Develop a Concept Study for Green Hydrogen Production From Offshore Wind Power

1 Department of Engineering, University of Cambridge ... we have developed a device that features thin, flexible electronics and integrated fluidic channels. This device can be rolled up into the ...

Electronics with shape actuation for minimally invasive spinal cord stimulation

Their services and solutions include low-power, mixed-signal Application-Specific Integrated Circuit ... in the convergence of electronics, software, and digital engineering innovations.

QuEST Global acquires Synapse Design to Enhance Expertise in Semiconductor and Connected Engineering

Dublin, July 09, 2021 (GLOBE NEWSWIRE) -- The "Global Electronic Design Automation Software Market By Application, By End User, By Regional Outlook, Industry Analysis Report and Forecast, 2021 - 2027" ...

Global \$16 Billion Electronic Design Automation Software Market to 2027

A team of researchers has 3D printed a soft robotic hand that is agile enough to play Nintendo's Super Mario Bros. -- and win!

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