

Integrated Circuit Design Engineer

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Electrical and Electronics Engineering (EEE) is a four-year undergraduate course that includes electrical engineering and research in electronics. Check the details of EEE [here](#).

What is the full form of EEE? Check details of Electrical and Electronics Engineering course

Professor Xilin Liu recently joined The Edward S. Rogers Sr. Department of Electrical & Computer Engineering (ECE). Liu received his PhD from the University

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of Pennsylvania. Before joining ECE, he ...

ECE welcomes new faculty member Professor Xilin Liu

Texas Instruments (TI) (Nasdaq: TXN) today announced its gallium nitride (GaN) technology and C2000™ real-time microcontrollers (MCUs) ...

TI brings the power of GaN technology to Delta Electronics' energy-efficient server power supplies for data centers

Diakopto announced today that Analog Circuit Works, a premier provider of System on Chip (SoC) and analog circuit IP, has selected the ParagonX debugging and design optimization platform.

Analog Circuit Works Adopts Diakopto's ParagonX Platform for High-Performance Analog Circuit IP

For many electronic design professionals, it has become clear that the industry is transitioning through an

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inflection point that is shifting some of the ground rules of design. The increase in the ...

The Impact Of Multiphysics On Production Electronic Design

Moore's law – engineer Gordon Moore's astute observation that the number of transistors on chips will double each year to keep up with the ...

From Moore's Law to SysMoore: AI, Chip Design and How Gordon Moore's Idea Might Be Changing

The star of this year's Tesla AI Day was a newly-announced supercomputer, Dojo. But just how remarkable is this project from a design perspective?

A Circuit-level Assessment of Dojo, Tesla's Proposed Supercomputer

Ansys recently announced the release of its industry gold-standard simulators in Ansys Electronics Desktop Student, a free software product available for download to anyone who wants to learn

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about ...

Ansys Just Released Its Free Electronics Desktop Student Download

In the world of ubiquitous connectivity and widescale IoT, a design trend is playing a key role in moving electronics into the 'things' where digital intelligence unlocks value and opportunity ...

Manufacturing the future of highly integrated electronic products

Cloud design platforms are accessible from virtually from any location while providing engineers with images, tool tips, and measurements.

Design inside the cloud: From components to boards to EDA tools

On the occasion of Engineer's Day, we look at what some of the country's finest engineers are working on, and the advice they have for young engineers.

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Engineer's Day: Dams to digital - India's engineers are now building tech systems for the world

Aviva Technology Holding today announced a \$26.5 million Series A funding round led by Dr. Sehat Sutardja and Weili Dai (Founders of Marvell Technology Group) and other prominent semiconductor ...

Aviva Technology Holding Raises \$26.5M Series A Financing to Accelerate Automotive Connectivity

Integrated real-time control enables BLDC motor operation to be come faster while making motor systems quieter and smaller ...

70-W BLDC Motor Drivers That Eliminate Months Of Design Time

Leverage Edu, an ed-tech platform based in India, has assembled a primer that helps students interested in engineering find the right college and figure out their career path. With services including ...

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Leverage Edu: Top Engineering Courses for a Secured Career

Launching later this year, the Lucid Air is a luxury electric car with the world's first automotive Dolby Atmos sound system which will also be integrated into the car's safety features. Read on.

The Lucid Air Electric Car Takes Dolby Atmos On The Road

Texas Instruments (TI) (Nasdaq: TXN) today introduced the industry's first 70-W brushless DC (BLDC) motor drivers to provide ...

70-W BLDC motor drivers from Texas Instruments eliminate months of design time with code-free, sensorless FOC and trapezoidal control

The joint team of Royal Huisman, Dykstra Naval Architects and Mark Whiteley Design is delighted to announce the newbuild agreement for an exciting 65m / 212ft performance

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ketch rigged sailing yacht. A ...

Royal Huisman: new order for 65m/212ft performance ketch

Compact Ultrasonic Sensors for Safety Applications The USi-safety ultrasonic sensor system from Pepperl+Fuchs combines the robustness of ultrasonic sensors with intrinsically safe electronics. The ...

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