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This swing towards mass adoption highlights the fact that most practicing engineers either lack the professional training resources to pivot into a career in designing EV systems. How can EEs keep up ...

Bridging the EV Engineering Skills Gap

Today, Snap Circuits kits are gaining in popularity. These kits rely on simple button-snap connectors, and are suitable for children ages 8 and older. But what about younger kids? Is it possible to ...

Teaching Electrical Engineering Concepts With Squishy Circuits

The roadster meant to replace the Ford GT was so much more than a show car, as one of its lead designers will tell you ...

There's A Fairytale Story Behind The 2004 Ford Shelby Cobra Concept

When was the last time you stopped to think about how electric cars actually work? We superfans of the car biz have mostly developed a reasonable understanding of how combustion powertrains work. Most ...

Electric Cars 101: How EV Motors Work, Tech Differences, and More

fundamental coding concepts, and grounds their understanding of computers.” Related: The CrowPi2 is Like STEM on Steroids It's true! It's true! And it's not just kids. Many of my friends are not ...

Build Amazing Mechanical Circuits That Run Just Like Electronic Ones. But how?

Seven years and 80,000 people later, Iowa State University's FLEx program is expanding its reach even more. Pete Evans, assistant professor of industrial design, coordinates FLEx (Forward Learning ...

Iowa State STEM outreach programs join forces to expand reach across state

Introduces concepts of network ... inductance and capacitance in simple circuits with the study of transient response and behavior under DC conditions. MATH.1320 Calculus II, and Co-req: EECE.2070 ...

EECE.2010 Circuit Theory I (Formerly 16.201)

or when they start to branch out into reverse engineering. Which makes “Building Blocks” by [David Christensen] a very compelling series. Every week he will be demonstrating a new circuit on ...

The Negative Rail Explained

Barron County UW-Extension 4-H program educator Sara Waldron is the winner of three state awards. The honors are as follows: * Specialty Award for Excellence in STEM – This recognizes outstanding ...

Extension educator receives 3 awards

It features intuitive presentation of theoretical concepts, built up gradually from their simplest ... clock and data recovery circuits, and frequency dividers; tutorial chapters on high-performance ...

Design of CMOS Phase-Locked Loops

I've got virtual circuits on the mind lately ... but are crucial to helping the engineer understand the abstract concepts that pop up in electron theory. On the lower end, some online layout ...

Minecraft And Forge: Try This Amazing Way To Visualize Logic

This introductory course is designed to expose students to many of the new developments in Electrical Engineering ... through the concepts of voltage, current, power, resistance and Ohm's law; series, ...

Electrical & Computer Engineering Course Listing

The Volkswagen Concept One is the egg-shaped face that launched the tidal wave of neoclassic design, boomeranging from a California studio to German boardrooms across the ocean, and then back again to ...

The 1994 VW Concept One Gave Us the Modern Retro Design Craze

in Electronics and Communications Engineering ... to strengthen fundamental concepts in advanced areas like communications, signal processing, high frequency circuits, machine learning, etc.

What are the exams after ECE B.Tech

Vigo County School Corp. superintendent Rob Haworth hopes to have eight high school construction/renovation concepts narrowed to three by August, he told School Board ...

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