

Automotive Chis Engineering Principles

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A West Michigan-based manufacturer began construction on a new facility in Ohio that will expand its manufacturing and research capabilities and add 170 jobs.

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Shape Corp. breaks ground on new Aluminum Center of Excellence

The problem of insufficient automotive cybersecurity will only get worse with the move toward autonomous and connected cars. John Blyler is a Design News senior editor, covering the electronics and ...

Automotive Cybersecurity Hacks Made Easy

While DevOps approach integrates development and operation teams, DevSecOps expands it with shift-left principle in embedded applications.

How 'shift left' helps secure today's connected embedded systems

During the 2020-2021 academic year, van der Steur took care to finish his assignments before races and even attend online lectures in between practice runs at the track. For example, he completed a ...

Crossing the finish line

That was the rationale behind the creation of ten "Green Principles" that ... has been writing about energy, automotive, and transportation topics for more than 30 years. He has masters degrees in ...

10 Green Principles For EV Sustainability

IoT, edge, cloud, data center, and back The majority of consumers interviewed in a recent report conducted by Cadence felt that hyperconnectivity – always being connected to a network via a device – ...

Week In Review: Auto, Security, Pervasive Computing

Kirigami principles have been used to develop a camera with a curvy ... Cook Associate Professor of Mechanical Engineering at the University of Houston, Texas, is detailed in Nature Electronics.

Kirigami principles applied to curvy imaging sensor

They deal with anything that moves, from components to machines to the human body. Technically, mechanical engineering is the application of the principles and problem-solving techniques of ...

What Is Mechanical Engineering?

The Competition Commission's Guidelines for Competition in the South African Automotive Aftermarket ... in line with the principles in these guidelines," says Competition Commissioner ...

Commission's automotive aftermarkets guidelines now effective

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On June 30, the Swedish automaker held a live event in its hometown of Gothenburg, Sweden to showcase its upcoming engineering marvels. Dubbed Volvo's first-ever "Tech Moment," the automaker used the ...

Volvo's sleek electric car concept has big Ikea vibes

Students may also choose to concentrate their studies with professional electives focusing on aerospace engineering, automotive engineering ... the application of engineering fundamentals to the ...

Mechanical Engineering Bachelor of science degree

JACKSONVILLE, Fla., June 16, 2021 /PRNewswire/ -- In June of 2020, Murgado Automotive Group proudly opened the doors of the newest Murgado facility in Jacksonville, FL. This opening brought the ...

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It may be surprising to some, but my passion for engineering is based in the arts ... I was inspired to take the principles of the project and create something of my own. The STEAM programme, an ...

INWED21: Submarines and the art of engineering

Biological engineers work in the large-scale manufacture of food, biological, and pharmaceutical products, applying basic scientific and engineering principles ... information technology, automotive, ...

Engineering Majors at Purdue

PITTSBURGH, June 28, 2021 /PRNewswire/ -- Carnegie Mellon University's Software Engineering Institute today announced the establishment of a new research division dedicated to artificial ...

CMU Software Engineering Institute Announces Establishment of New AI Division, Names Director

Two women engineers at ABB Electrification are testament to the principles underpinning International Women in Engineering Day (INWED). Taking place annually on 23 June, INWED is an international ...

Bright future for women in electrical engineering

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