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Five Tips For Marketing To And Communicating With Engineers

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Computational model demonstrates similarity in how humans and insects learn about their surroundings

Computational model demonstrates similarity in how humans and insects learn about their surroundings. Even the humble fruit fly craves a dose of the happy hormone, according to a new study from the ...

Learning on the Fly: Model Demonstrates Similarities in How Humans and Insects Learn

Informatics experts at the University of Sussex have developed a new computational model that demonstrates a long sought after link between insect and mammalian learning.

Learning on the fly

Jennifer Doudna and Emmanuelle Charpentier were awarded the Nobel Prize in chemistry for their discovery of an adaptable, easy way to edit genomes, known as CRISPR, which has transformed the world of ...

Human genome editing requires difficult conversations between science and society

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Multi-orbit satellite comms to enhance network resiliency

That means a lot more display data moving around the vehicle and traveling some distance between sensor and processor. While existing protocols can handle some of the new duties, new protocols also ...

Battle Brewing Over Automotive Display Protocols

New management is planning to overhaul the company's network and replace copper lines with fiber in the coming years.

Barron's

Contractors whose operational processes have stayed static for years may be just one step away from changing their practices for the better.

Construction Management Software for Builders and Contractors

What is Digital Network Deployment? To solve this problem, ZTE's Senior Vice President (SVP) Sun Fangping explained that digital network deployment is to present the flows, processes, documents and ...

ZTE: Digital Network Deployment Will Become the Main Mode of Future Network Deployment

Solar panels, which abhor the shade of not only trees but also tall buildings. So why aren't we covering our airports—dedicated spaces that can't be used for anything other than the business of air ...

Why Not Turn Our Airfields Into Solar Farms?

The result, published in Nature Communication ("Arbitrary linear transformations ... a professor of electrical engineering at Stanford and senior author of the paper. The structure consists of a ...

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UVA Engineering Computer Scientists Discover New Vulnerability Affecting Computers Globally

As part of Willoughby's science communication training program, she and her colleagues developed a computer script that calculates a jargon score for a piece of writing—a scientific paper or the ...

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The result, published April 23 in Nature Communication ... a professor of electrical engineering at Stanford and senior author of the paper. The clover-leaf effect The structure consists of ...

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