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Mihai S Work In Computational

Even the humble fruit fly craves a dose of the happy hormone, according to a new study from the University of Sussex which shows how they may use dopamine to learn in a similar manner to humans.

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

Drawing from advances in mathematics and related fields, we show that biophysical models of large-scale neural dynamics can help to bridge the gap between neuromodulation at the cellular scale and ...

Computational models link cellular mechanisms of neuromodulation to large-scale neural dynamics

To successfully leverage a bird's-eye view perspective of a driving scene, a self-driving car would have to contain the needed software.

Computational Omnipresence And Bird's-Eye View Are Aiding AI Autonomous Cars

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

A new breed of notebooks is taking data visualization and collaborative functionality to the next level, with spreadsheet simplicity.

Reactive, reproducible, collaborative: computational notebooks evolve

A U.S. Naval Research Laboratory postdoctoral research associate is designing underwater drones using surfaces inspired by shark skins.

Shark skins inspire Navy researcher's drone development

A year into the COVID-19 pandemic, mass vaccinations have begun to raise the tantalizing prospect of herd immunity that eventually curtails or halts the spread of SARS-CoV-2. But what if herd immunity ...

Team creates powerful computational tool to help researchers rapidly screen molecules for anti-COVID properties

We are living through a period of unprecedented acceleration and convergence of technology. AI, AR, VR, 5G, and IoT, have helped to create an environment in which new inventions, possibilities, and ...

Bracing For Change In The Era Of The Augmented Workforce

When someone is diagnosed with cancer, the epicenter of the tumor is easily identifiable, but in 1 to 2 percent of cases, the primary site of tumor origin cannot be determined. Because many modern ...

Pinpointing Cancer's Epicenter

New high-performance computing (HPC) solutions offer an aggregate approach to IT initiatives. What does this mean for federal agencies?

High-Performance Computing in Government: Aggregating the Impact

A year into the COVID-19 pandemic, mass vaccinations have begun to raise the tantalizing prospect of herd immunity that eventually curtails or halts the spread of SARS-CoV-2.

New computational tool helps screen molecules for their potential COVID-fighting properties

How Computational Analysis of a 3D Mucociliary Clearance Model Can Help Predict Drug Uptake And Lead To More Generic Nasal Drug Products ...

How computational analysis of a 3D mucociliary clearance model can help predict drug uptake and lead to more generic nasal drug products

As Moore's Law loses steam, off-loading data compression, data encryption, low-level data data processing, and other heavy-duty computation tasks to storage nodes makes sense. Here's how that would ...

What is a computational storage drive? Much-needed help for CPUs

Heavy-duty diesel engines power most large vehicles used in the construction, mining and transportation industries in the United States. To tackle problems of fuel efficiency and pollution, ...

Caterpillar and Argonne Use HPC to Simulate Better Efficiency, Reduced Emissions in Diesel Engines

Eikon Therapeutics joins a growing number of startups researching how proteins move in cells as a basis for drug discovery. Roger Perlmutter joins Eikon as its CEO just four months after he retired as ...

Stealthy Eikon unveils \$148M in funding and ex-Merck exec Perlmutter at helm

That might work, but it doesn't ... this as part of the "computational omnipresence" that self-driving cars can potentially attain, see my columns for coverage). Let's dive into the myriad ...

Bird's-Eye View To Provide Self-Driving Cars With Some Needed Computational Omnipresence

Aaronson showed how results from computational complexity theory can provide new insights ... which was a major open problem for years. This work bounds the minimum time for a quantum computer to find ...

UT Austin's Scott Aaronson Awarded ACM Price for Work in Quantum

Paige, a global leader in AI-based cancer diagnostic software tools for digital pathology, and Grupo Oncoclinicas ("Oncoclinicas"), the largest privat ...

Paige and Grupo Oncoclinicas Publish Study Demonstrating Paige Prostate May Improve Pathology Workflow in Real-World Setting

sexually dimorphic effects of shift work, authored by Waterloo's Faculty of Mathematics' Layton and Abo, was recently published in the journal PLoS Computational Biology.

Shift-work causes negative impacts on health, affects men and women differently

sexually dimorphic effects of shift work, authored by Waterloo's Faculty of Mathematics' Layton and Abo, was recently published in the journal PLoS Computational Biology. Disclaimer: AAAS and ...

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