

Mechanical Engineering Simulation Software

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Mechanical Engineering Simulation Software

Siemens Digital Industries Software business has announced it is expanding the Xcelerator portfolio with the introduction of Xcelerator as a Service (XaaS).

Siemens launches Xcelerator as a service

Instead, he wrote a simulator that lets him try out various ... Of special note is that [rectorsquid]'s software allows for sliding linkages, which he makes very good use of in the rolling ...

Amazing Mechanical Linkages And The Software To Design Them

Optimizing the capabilities of self-driving vehicles and the environment around them could lead to a mad dash to the financial finish line for manufacturers. Who takes the checkered flag will ...

How Verification And Validation Can Create A Comprehensive Digital Twin To Design Tomorrow's Self-Driving Cars Today

Creating better batteries requires more than just chemistry. Battery technology is improving swiftly, driven by the rapidly rising demand for electric vehicles and the vast body of knowledge developed

...

Making Batteries Denser And Safer

That's one of the goals of work being done by David Umulis of Purdue University and a team of scientists using artificial intelligence in biology to see how cells defend themselves from chemical or

...

Using AI in biology to unravel how cells fight off invaders

While the industry was already in the midst of digitalisation, the oil price crash has instilled a fresh impetus on its adoption to cut costs through innovation and new technologies.

Predictive maintenance with a digital twin

Today is an exciting day for Siemens as we lay the foundation for the future of our software portfolio and for our community with the launch of Xcelerator as a Service (XaaS). When we introduced ...

Building a Foundation for Our Digital Future

Steve Sands explains the role of the Asset Administration Shell in delivering the Industry 4.0 vision. Behind the scenes there is a lot of work required to turn the theory of Industry 4.0 into reality ...

Industry 4.0 comes out of its Shell

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A Purdue biomedical engineering professor wants to expand the use of AI in biology in the search for how cells defend or repair themselves following an attack. If he and other researchers find the ...

Cracking the code of cellular defense

Scantech, a global 3D measurement company specialized in the development, manufacture, and sale of 3D scanners, releases the latest 3D scanning software iReal ...

Scantech Releases the iReal 3D V3.0 to Empower Smart 3D Scanning

Data analytics, simulation ... mapping of reinforced engineering polymers, analyzing and optimizing the structural and fatigue performance of complex parts in a comprehensive end-to-end solution.

Altair Launches Injection Molding Simulation System

Today is an exciting day for Siemens as we lay the foundation for the future of our software portfolio and for our community with the launch of Xcelerator as a Service (XaaS).

Building a foundation for our digital future: Say hello to Xcelerator as a Service

Gil Elbaz is Datagen's CTO and Co-founder, based in Tel Aviv. He received his B.Sc and M.Sc from the Technion. Gil's thesis research was focused on 3D Computer Vision and has been published at CVPR, ...

Gil Elbaz, Co-founder & CTO of Datagen - Interview Series

Beyond the open hangar door, F-35s of the Vermont Air National Guard periodically drown conversation as they roar past. A basketball hoop over the conference room door, staff in jeans and sneakers—the ...

How Far Away Is Your Air Taxi?

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Exploring the questions posed by living systems using computer simulations, researchers have now discovered a novel type of ordering effect generated and sustained by a simple mechanical ...

Creating order by mechanical deformation in dense active matter

The complex structures and decisions of insect societies arise from what has come to be called swarm intelligence.

More Fun Than Fun: The Exquisite Wax Palace of the Honey Bees

Trifacta, the Data Engineering Cloud company, today announced its continued expansion into Asia Pacific and Japan (APJ), with a new regional presence in Singapore and Bengaluru. These new locations ...

Trifacta Establishes New Presence in Asia-Pacific to Support Increased Demand for Cloud Data Engineering

That's one of the goals of work being done by David Umulis of Purdue University and a team of scientists using artificial intelligence in biology to see how cells defend themselves from chemical or ...

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