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Autocad tutorial - 4 basic step for beginners **Auto Cad Lab 3d Manual**

In this in-depth first-look review, David Gewirtz takes a hands-on look at a lesser-known, more industrial 3D printer from Creality, a vendor of the enormously popular CR-10 and Ender machines. Does ...

Creality Sermoon D1 review: An industrial-level 3D printer for under \$700

SpaceX has made some huge strides when it comes to launching and recovering reusable rockets, but Relativity Space wants to take the idea a step further ...

Meet the startup aiming to outshine SpaceX with reusable, 3D printable rockets

Scientists and engineers are exploring how a robotic extra thumb augments our biological design and abilities. How it changes the brain. And how it can be used to the benefit of patients and maybe ...

An Extra Robotic Thumb Quickly Changes How The Brain Represents And Uses Its Biological Hand

High-resolution simulations can provide the great visual quality demanded by today's advanced computer graphics applications. However, as simulations scale up, they require increasingly costly memory ...

'QuanTaichi' Quantized Simulation: High Visual Quality With Reduced Memory Cost

A Japanese lab is investing some time in the possibilities of a 5-axis 3D printer. They show it printing using five axis as well as doing finish machining on a printed part. We've covered parts ...

Japanese Lab Builds 5-Axis 3D Printer

Manual scavenging is a health hazard, and an unsafe occupation that is problematic to society. Still, drains have to be maintained, unclogged and cleaned, and here robots are particularly suitable for ...

Drona Automations is replacing manual scavenging with robots

Being a grown up doesn't mean you have to give up your toy box, right? Here is our top pick of the best science toys.

Best science toys: top picks for the bored and the curious

The key breakthrough was the ability to 3D print fully assembled soft robots with 'integrated fluidic circuits' in a single step.

Engineers 3D-print a soft robotic hand that can play Nintendo - and win

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The TP-600's ANSI/SLAS-compliant footprint and large 600- μ L capacity per well give this enzyme assay tube plate the flexibility to be used in both manual and automated ... designed to increase ...

New Products

A team of researchers from the University of Maryland has 3D printed a soft robotic hand that is agile enough to play Nintendo's Super Mario Bros. - and win!

A 3D-printed soft robotic hand that can play Nintendo

"This is possibly the first time that 3D printing is used to entirely create a multi-coloured light field print (LFP) in a single step, without the use of dyes, and without the need for manual ...

SUTD researchers use nanoscale 3D printing to create high-resolution light field prints

Rocket Lab has shown off its Rosie robot that can prepare a rocket for production in just 12 hours. The company, which competes with the likes of SpaceX and Virgin Orbit to launch small satellites ...

Rocket Lab shows off Rosie, its rocket-building robot

The University of Oxford has upgraded its estates management processes with a new indoor mapping system to provide more efficient methods of maintaining asset data ...

University of Oxford improves efficiency of estate management with indoor mapping

including formats from popular 3D software tools like Autodesk Alias, AutoCAD, Inventor and VRED; Catia and Solidworks; Creo; and Siemens NX. The key takeaway is that Pixyz data prep and import ...

Unity acquires 3D data firm Pixyz Software

Within this secure lab facility in Boston ... How do you try to minimize risk? Our biosafety manual sets the standards for all work with biological material in the NEIDL. Requirements increase ...

Frequently asked questions about biosecure labs and the work researchers conduct

Laboratory at UMD. "But by 3D printing the soft robotic hand with our integrated fluidic transistors, it can play Nintendo based on just one pressure input." As a demonstration, the team designed ...

University of Maryland engineers 3D printed a soft robotic hand that can play Nintendo

A team of researchers from the University of Maryland has 3D printed a soft robotic hand that is agile enough to play Nintendo's Super Mario Bros. - ...

University of Maryland engineers 3D printed soft robotic hand that can play Nintendo

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