Scientific Software Design The Object Oriented Way

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Scientific Software Design The Object
Validating UML, SysML, and BPMN systems modeling expertise through certificationBOSTON, MA, Aug. 04, 2021 (GLOBE NEWSWIRE) -- Today, the international technology standards organization ® (OMG®) ...

Object Management Group Systems Modeling Certification Tests Available Online
The Scar Free Foundation has launched a three-year £2.5 million programme of 'regenerative research' into 3D-printed facial reconstruction technology based at Swansea University.

The future of facial reconstruction: Scientists create 3D-printed ears and noses from human cells for people born without body parts or who have facial scarring as a result of ...
ESAIYO is a software company establishing the standard for the Social Identity of Objects. ESAIYO was co-founded by Silicon Valley veterans Raymond St. Martin, Andy Van Valer, Ryan Quick, Arno Kolster ...

ESAIYO Is Creating The 'Social Identity of Objects' Standard
Keysight PathWave Software Selected by Menlo Micro to Reduce the Design and Development Cycle for Their latest Radio Frequency Microelectromechanical Switch ...

PathWave Software Reduces Design Cycle for RF MEMS Switch
Technical communications and instructional design teams play central roles in enabling knowledge transfer across employees, customers and partners. But, too often, their efforts are siloed by the need ...

MadCap Software Bridges the Digital Divide Between Instructional Designers and Technical ...
The University of Massachusetts Amherst's Jim Kurose, Distinguished University Professor in the College of Information and Computer Sciences and associate chancellor for partnerships and innovation, ...

Computing at the edge: new artificial intelligence institute will design the internet of the future
The ExaSky project, one of the critical Earth and Space Science applications being solved by the US Department of Energy's (DOE's) Exascale Computing Project (ECP), is preparing to use the nation's ...

Verifying the Universe with Exascale Supercomputers
From archaeology sites to self-driving cars to the testing labs at DEVCOM AvMC, LiDAR is revolutionizing scientific disciplines.

Laser scanning the next generation of detection technology
Fast Company today announced its third annual Best Workplaces for Innovators list, honoring businesses and organizations that demonstrate a deep commitment to encouraging innovation at all levels.

Isobar Named to Fast Company's 2021 List of the 100 Best Workplaces for Innovators
Portland's fifth annual Sneaker Week features various local, virtual and hybrid events that celebrate new designs, technology and collaborations between creative professionals and enthusiasts alike.

Portland's Sneaker Week set to launch with plethora of design expertise, parties
ABB's LST200 ultrasonic level transmitter was awarded best in category for physical, as well as technical, design.

ABB wins Red Dot Award for the product design of its new ultrasonic level transmitter
July 29, 2021) – Robert Bo Collins, CEO of Mercantile Bank International, and cryptologist Nikolay Tasev, have announced the launch of Ether Data. It is a new cryptocurrency token that pledges ...

Ether Data is The New Blockchain Magnet With a Scientific and Ecological Outlook
Among those watching the developments were eight Kenyatta University students who intend to launch a satellite into space this August. The university was among institutions of higher learning that ...

Varsity students' quest to give Kenya its debut race to space
A voice-controlled surgical loupe headset, sPEEK, designed by Sagentia Innovation's multidisciplinary team has been awarded a coveted Red Dot: Best of the Best award for the highest design quality.

Sagentia Innovation picks up Red Dot: Best of the Best award for voice-controlled surgical loupes
Netflix has open roles related to its new video-game component, from a producer to product designer to recruiter.

Netflix is hiring for a slew of video-game jobs and the roles hint at its ambitions in the space
Avi Loeb's brainchild plans to hunt the solar system for signs of technology from intelligent, extraterrestrial civilizations.

Galileo Project to search for alien artifacts hiding in the solar system
Avi Loeb's Galileo Project plans to hunt the solar system for signs of technology from intelligent, extraterrestrial civilizations.

The Search for Alien Artifacts Begins
The Pixel 6 and Pixel 6 Pro have new materials and finishes, too -- like the Pro's light polished aluminum frame, and the 6's matte aluminum finish. And they both feel great in your hand. Google ...

ANNOUNCED! Google Pixel 6 Pro, Pixel 6 COMING with new Google Tensor Chip, DESIGN, Android 12: Here's all you need to KNOW
Avi Loeb's brainchild plans to hunt the solar system for signs of technology from intelligent, extraterrestrial civilizations.