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researchers can  
significantly reduce the  
resource consumption of the  
world's computer servers.  
Computer servers are as  
taxing on the climate as  
global air ...

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A new invention aims to make

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computer servers worldwide  
more climate friendly  
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But when I discovered  
algorithms, which are some  
of the newcomers still in  
... was on the subject of  
Byzantine agreement, which  
was one of the foundations  
for distributed computation.  
Then after a few ...

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Algorand Founder Silvio  
Micali Breaks Down How To  
Construct A Fast And Secure  
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The World Health  
Organization (WHO) outlined  
steps that must be taken for  
the development of  
trustworthy AI in health

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AI Weekly: WHO outlines steps for creating inclusive AI health care systems  
Regulations and compliance are inconsistent and often inadequate, but adding better security boosts cost and impacts performance and power.

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IoT Security: Confusing And Fragmented  
For technology giant and market leader OPPO, innovation must always be rooted in the purpose of serving people – nothing more, nothing less. From

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DRAM - More Important Than You Think for Achieving Automotive Functional Safety

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Bielefeld University has  
been awarded its second  
Alexander von Humboldt  
Professorship. This time, it  
goes to the computer  
scientist Professor Dr.  
Yaochu Jin. He is one of the  
world's leading experts ...

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Humboldt Professorship for  
artificial intelligence for  
Bielefeld University  
Mads Almassalkhi, Ryan  
McGinnis, and Michael  
Ruggiero have each won  
prestigious National Science  
Foundation CAREER Awards.

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Three UVM Scientists Awarded  
NSF CAREER Awards

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in turn enabling scientists to understand how the COVID-19 virus evolves to determine the design of vaccines and drug treatments. The supercomputer can help researchers tweak the algorithm used for ...

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Fastest supercomputer in the UK is ready to go: Here's what it's going do  
HIV human immunodeficiency virus type I (HIV-1) entry inhibitor potency is dependent on viral co-receptor tropisms and thereby tropism determination is clinically important. However,



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Phenotypic and Genotypic Co-receptor Tropism Testing in HIV-1 Epidemic Region of Tanzania Where Multiple Non-B Subtypes Co-circulate

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Randomized controlled trials have not only been the foundation of the advancement of medicine, they have also ...

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We Should Test AI the Way the FDA Tests Medicines

The U.S. Department of Defense announced July 8 it

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had awarded a contract worth up to \$950 million to 29 companies, including at least three in Austin: Hypergiant Galactic Systems Inc., Oracle America ...

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3 Austin companies part of high-tech \$950M DoD contract  
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When it comes to building a website from scratch, that means engineering your design systems ...

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Design systems and SEO: does it help or hinder SERP

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Lisa Phillips, Toby Devan  
Lewis Director, and Karen  
Wong, Deputy Director of the  
New Museum, announced today  
that Salome Asega will  
become director of NEW INC,  
the New Museum's cultural  
incubator they ...

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New Museum appoints Salome  
Asega as Director of NEW INC  
NVIDIA today launched  
Cambridge-1, calling it the  
United Kingdom's most  
powerful supercomputer.  
Enabling scientists and  
healthcare experts to use  
the combination of AI and  
simulation to accelerate the  
...

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NVIDIA Claims Install of  
UK's Top Supercomputer, for  
Research in AI and  
Healthcare

LONDON, July 06, 2021 (GLOBE  
NEWSWIRE) -- NVIDIA today  
officially launched  
Cambridge-1, the United  
Kingdom's most powerful  
supercomputer, which will  
enable top scientists and  
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NVIDIA Launches UK's Most  
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Research in AI and  
Healthcare

An elegant new algorithm

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