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The day when quantum computers - far more powerful than even today's supercomputers - sit on many of our desktops is closer following a breakthrough by an international team. "Widely available quantum ...

Quantum desktop computer edges closer to reality with latest breakthrough

Like all hyperscalers, Alibaba has been carving its own path through the early quantum computing landscape, starting with a cloud-based service rooted in ...

Alibaba's Key to Cryptosecurity is Its Own Quantum Platform

Linda T. Elkins-Tanton studies the formation and subsequent evolution of rocky planets. She was born and grew up in Ithaca, New York, and now splits her time between Arizona and Massachusetts.

Linda T. Elkins-Tanton

Dr Kumar Eswaran first published his solution to the Riemann Hypothesis in 2016, but has received mixed responses from peers. A USD 1 million prize awaits the person with the final solution.

Riemann Hypothesis: 161-yr-old Math mystery Hyderabad physicist is waiting to prove he solved

When Jonathan Frederick was in elementary school, he would often tag along with his father, a software engineer, to the local science museum. As his father helped the programmers there with ...

Interactive science communicators make work fun

Delhi's 21-year-old Abhishek Agrahari, a student of Mechanical engineering, who previously participated in Defence Research and Development.

Delhi boy seeks sponsorship to live his dream

The esteemed University of Dhaka just celebrated its centenary less than a week ago, and love, respect and tributes to this beloved alma mater of thousands of alumni have been rightly expressed these ...

Towards regaining Dhaka University's glory

Top climate scientists have admitted they failed to predict the intensity of the German floods and the North American heat dome. They've correctly warned over decades that a fast-warming climate would ...

Climate change: Science failed to predict flood and heat intensity

In 1653, at the age of 18, Hooke began studying at Christ Church College at the University of Oxford, where he spent much of his time building telescopes. Hooke's contributions to physics and ...

Robert Hooke: English scientist who discovered the cell

Critics condemned the 'madcap' plan from Henry Dimbleby to stem the country's obesity epidemic - branding it another example of 'rich people' trying to tell the rest of society what to do.

Fury at 'nanny state meddling' over call for tax on sugary and salty food

Students sitting their exams next summer could also be provided with aids, such as formula sheets, when taking tests.

Pupils could be given advance notice of exam topics in 2022 under proposals

Mark Kendall is a mechanical engineer who set out to be a rocket scientist. Instead he became a biomedical entrepreneur who first adapted propulsion technology to deliver vaccines, then created ...

Rocket science propelled Mark Kendall into a wearables revolution

These include University of Cambridge and Oxford; Stanford University and Cornell ... and to remind them of all the work they've done. While for the students, it's a feeling of absolute ...

GEMS Education Schools record best-ever IBDP

It was created by Alistair Miles of Oxford University as a library optimized for massively ... of developers and users from fields such as genomics, bioimaging, astronomy, physics, quantitative ...

Public Comment sought on draft Zarr Storage Specification 2.0 OGC Community Standard

The mayor is emphasising plans to regenerate and revive towns in Bolton and Rochdale, as local policymakers seek to lever investment into post-industrial communities ...

Why closing Greater Manchester's own north-south divide is rising up the political agenda

Oxford Economics anticipates 12.5 million manufacturing ... bring in a third-party elements like quality or work instructions, customize operator visuals for various roles, or publish data ...

MachineMetrics raises \$20M to meet industrial analytics demand

Frank von Delft is professor of structural chemical biology at the University of Oxford, UK ... Alpha Lee is group leader in the Department of Physics, University of Cambridge, UK, and chief ...

A white-knuckle ride of open COVID drug discovery

It's also where physics enters the picture ... mathematician at the University of Oxford. Kleiner and Tull are following Penrose's example, in both his 1989 book and a 2014 paper where ...

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