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eigensolver, is a flagship
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chemistry using near-term quantum computers.

“Ultimately, as we welcome registrations to our beta-list of users, we aim to ...

Navigating the weird world

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of quantum mechanics
Twenty-one University of
Chicago faculty members have
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service professorships or
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President Robert J. Zimmer
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Alivisatos have ...

21 UChicago faculty receive
named, distinguished service
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... is also bringing specific use cases such as cybersecurity, chemistry and machine learning. Uttley emphasized that Cambridge Quantum ...

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The Honeywell Quantum,
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look at the big picture
IBM India managing director
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the pandemic has changed the trends in technology adoption among its c ...

Ideal time to make quantum computing more accessible:
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Quantum solutions for a
sustainable energy future
The next generation of
quantum computers is likely
to be error-corrected.
Additional qubits will be

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added to provide redundancy
and offer more robust
solutions to problems. The
answer to the two-qubit ...

Reducing Errors In Two-Qubit
Gates Bodes Well For Quantum

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Computing

In research published in Nature today, our team of Australian and German researchers has shown that quantum technologies offer a solution ... the 2014 Nobel Prize in Chemistry, and have

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...

Laser-powered microscopes
can destroy some biological
samples – quantum tech fixes
that

Five years after IBM made

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its first five-qubit quantum processor available for ... infrastructure and molecular simulation to push chemistry and materials discovery. Working in partnership ...

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IBM's first quantum computer
outside of the US has just
gone live

So far, only bulky,
relatively slow quantum
random number generators ...
helps pave the way for QRNGs
to become a more practical

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solution for fast and compact devices. "Based on our present ...

Quantum random number generator sets benchmark for size, performance

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Honeywell International Inc.'s decision to merge its Broomfield quantum-computing division – Honeywell Quantum Solutions ... of applications," such as chemistry problems and cybersecurity ...

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What Honeywell's quantum spinoff will mean for region HSINCHU, Taiwan--(BUSINESS WIRE)--Although perovskite quantum dots (PQDs ... Schaller of the Department

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of Chemistry at Northwestern University have jointly developed PQDs with high stability ...

NTHU Research Team Develops
Self-Healing Quantum Emitter

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with Unprecedented
Brightness

The principle of
interference allows a
quantum computer to cancel
unwanted solutions and
enhance correct ... Natural
sciences/chemistry and

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artificial
intelligence/machine
learning are among ...

The quantum decade: IBM
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A quantum computer that's big and reliable enough to outperform classical computers at practical applications like breaking cryptographic codes and simulating chemistry is

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likely still a long ...

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But the world is running out
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