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Technical Talk Watch Party - Quantum  
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Scott Aaronson: Quantum Computing | Lex  
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Quantum computing and quantum  
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Big Blue's quantum team has mathematically  
demonstrated that a quantum algorithm

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Scientists  
could work better than a classical one for machine-learning classification problems.

IBM shows quantum computers can solve these problems that classical computers find hard

Google has shown that its Sycamore quantum computer can detect and fix

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computational errors, an essential step for large-scale quantum computing, but its current system generates more errors than it s ...

Google demonstrates vital step towards large-scale quantum computers

A team of researchers in China has claimed a

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Scientists  
new record in quantum computing, saying its new computer is far more powerful than any that came before it — including the best effort by the ...

Chinese Scientists Say They Now Have the World ' s Most Powerful Quantum Computer

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The development has been spearheaded by Cambridge-based quantum specialist Riverlane's work with New York and London-based digital quantum company Seeqc. They're the first to deploy a quantum ...

Quantum Computing on a Chip: Brace for

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Team develops simulator with 256 qubits, largest of its kind ever created. A team of physicists from the Harvard-MIT Center for Ultracold Atoms and other universities has developed a special type of q ...

Harvard-MIT Quantum Computing

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Breakthrough — “ We Are Entering a  
Completely New Part of the Quantum  
World ”

Quantum computing is the future. But it needs a combination of two main elements to succeed. The race to secure the largest market share for quantum computing just got a bit tighter. Honeywell has ...



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What Will it Take to Make a Successful  
Quantum Computing Platform? Two  
Things

Up to 90% of world trade is carried on ships, efficiently supplying the increasing demand for food, fuel, raw materials and goods. This creates a complexity that quantum

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computing could one day solve.

Quantum computing will one day simplify shipping logistics

For decades, quantum computing has been viewed as a futuristic technology: it would change everything, if it ever moved from the fantastical to the practical. The cogs now

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Scientists appear to be shifting – and ...

Quantum computing's 1000 qubit leap by 2023

ColdQuanta manipulates ultracold atoms to create quantum processors, and has now announced its first quantum computer.

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Quantum computing: This new 100-qubit processor is built with atoms cooled down near to absolute zero

In a new documentary to be released later this month – Quantum Technology | Our Sustainable

Future from The Quantum Daily –  
and developed in partnership

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with Oxford Instruments Nanoscience

– quantum ...

Quantum Computing Experts Explore  
Tech 's Sustainability in Documentary  
A team of physicists from the Harvard-MIT  
Center for Ultracold Atoms and other  
universities has developed a special type of

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Scientists  
quantum computer known as a  
programmable quantum simulator capable  
of ...

Harvard-led physicists take big step in race  
to quantum computing  
(Nanowerk News) Using a D-Wave  
quantum-annealing computer as a testbed,

# Get Free Quantum Computing For Computer Scientists at Los Alamos National Laboratory ... key aspect to materials engineering and even topological quantum computing; we ...

Emergent magnetic monopoles isolated  
using quantum-annealing computer  
An efficient two-bit quantum logic gate has  
been out of reach, until now. Research from

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the McKelvey School of Engineering at Washington University in St. Louis has found a missing piece in the puzzle ...

Missing Piece Discovered in the Puzzle of Optical Quantum Computing  
Honeywell Quantum Solutions and Cambridge Quantum have taken an



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Scientists  
important leap into quantum computing  
with plans to merge and form an  
independent company that combines  
Honeywells ...

Honeywell and Cambridge Quantum to  
Form Quantum Computing Company  
Current projects undertaken by government

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Scientists tend to focus on esoteric fields and theories, rather than pressing issues like infrastructure and climate change.

Industry presses government to invest in more practical quantum computing projects  
In the coming years, quantum computing stocks are likely to become very lucrative. If

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Scientists  
you're unfamiliar with the technology,  
these computers use quantum mechanics to  
create multidimensional spaces and ...

The 3 Best Quantum Computing Stocks to  
Buy

Quantum Computing Inc. (the  
“ company ” or “ QCI ” ) (OTCQB:

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QUBT) (Nasdaq: QUBT), focused on bridging classical and quantum computing, has listed its shares to the Nasdaq Capital Market. With the opening ...

Quantum Computing Inc. Lists Shares on Nasdaq Exchange

Rigetti UK announced today it will partner

**Get Free Quantum  
Computing For Computer  
Scientists**  
with Riverlane and Astex Pharmaceuticals to  
develop an integrated application for  
simulating molecular systems using Rigetti  
Quantum Cloud Services, paving ...

Rigetti Computing Partners with Riverlane,  
Astex Pharmaceuticals to Advance  
Quantum Computing ...

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The trailer for a new documentary short titled "Quantum Technology | Our Sustainable Future" was released today. Scheduled for a world premiere July 29, the documentary features insights by ...

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