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Why does the world need bendy ice?

The competition between the U.S. and China over development of quantum technology has implications for both the future of science and the two countries' political relations ...

China Is Pulling Ahead in Global Quantum Race, New Studies Suggest

In August 2020, a team of British and Japanese researchers achieved a record transfer speed of 179 Tbps. NICT's record is near twice that

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speed. While conventional fiber optic cable contains one core ...

Japanese researchers have set new internet data transfer speed record

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Mondi and IUFRO Partner to Identify Science-based Solutions to Tackle the Impact of Climate Change on Forests

Chinese scientists have achieved twin-field quantum key distribution (TF-QKD) through a 511-km optical fiber linking two distant metropolitan areas, proving the technical feasibility in a practical ...

Chinese scientists make remarkable achievement in long-haul fiber quantum network

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Mondi, IUFRO partner to identify scientific solutions to address impact of climate change on forests

That means if you send qubits through fiber right now ... networks to make them usable in a practical sense," says Slattery. Rahul Rao is a freelance science journalist, graduate of NYU's ...

What the heck is a quantum network?

A team in China recently demonstrated that it has the world's most powerful quantum computer, leapfrogging the previous record holder, Google. <p ...

Is China winning the quantum computer war?

6 Wuhan National Laboratory for Optoelectronics and School of Computer Science and Technology, Huazhong University of Science and Technology, Wuhan 430074, China. 7 State Key Laboratory of Biobased ...

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Students get jobs in Jalandhar

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Eastern to launch hemp cultivation program in fall 2021

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PCF-based 'parallel reactors' unveil collective matter-light analogies of soliton molecules

A team of researchers at Japan's National Institute of Information and Communications Technology (NICT) has broken the Internet speed record with a stunning 319 terabits per second (TB/s). That's ...

Japan transfers 319 TB/s, setting Internet speed record

The technique, deemed unhackable since any attempt to eavesdrop on the communication changes the state of the photons and destroys the keys, already works in fiber ... that's not a practical ...

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