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The Centre for Quantum Technologies was founded in December 2007 with \$158 million to spend over ten years. The Centre for Quantum Technologies is funded by the Singapore National Research Foundation and the Ministry of Education. It is hosted by the National University of Singapore, but has significant autonomy both in pursuing its research goals and in governance. The Centre has its own Governing Board, a Scientific Advisory Board and is headed by the Centre Director.

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Earlier this year, Russia's atomic energy corporation Rosatom and its partners announced the launch of a lab for the development of a quantum computer. Stanislav Straupe from the Centre for Quantum Technologies at Moscow State University told RT why it's important.

Centre for Quantum Technologies: lucky time for scientists ...

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UK National Quantum Technologies Programme. The good news is that a lot of the groundwork to develop this technology has already been done by the UK National Quantum Technologies Programme,...

What is quantum technology? - Innovate UK

Centre for Quantum Technologies. National University of Singapore. Block S15, room 01-07. 3 Science Drive 2, Singapore 117543. Phone: +65-6516-6585 (office) +65-6516-5635 (lab1) +65-6516-5637 (lab2)

Quantum Matter: Kai Dieckmann

The event is co-hosted by the Centre for Quantum Technologies, NUS, and the QTX research forum [led by Alexander Ling of NUS and Markus Krutzik of Humboldt-Universität zu Berlin and Ferdinand-Braun-Institut, Leibnizinstitut für Höchstfrequenztechnik](#). The forum has previously met in Singapore (2018), Germany (2018) and UK (2019).

QTX-4 | Quantum Technologies in Space

The Centre for Quantum Technologies (CQT) is a national Research Centre of Excellence (RCE) in Singapore. We pursue insight into the physics that describes light, matter and information. We develop novel tools to study and control their interactions.

Centre for Quantum Technologies | VentureRadar

The Dodd-Walls Centre for Photonic and Quantum Technologies (DWC) is a New Zealand research institute, established in 2015, hosted by the University of Otago, and composed of researchers in six New Zealand universities as well as partner institutions in the US, United Kingdom, and Singapore. It does fundamental research on the quantum nature of matter, the physics and optics of light, and the ...

Dodd-Walls Centre - Wikipedia

York Centre for Quantum Technologies. The York Centre for Quantum Technologies (YCQT) is a cross-departmental, interdisciplinary initiative aimed at further developing the University's substantial expertise into quantum research. With a wide-ranging research focus that covers many application areas, the YCQT aims to foster new collaborations across all areas of quantum theory and, in particular, their applications to emerging quantum technologies.

York Centre for Quantum Technologies - York Centre for ...

Nurtured by Artur to grow from a few research groups in theoretical physics and quantum optics into a Centre of some 180 staff and students, CQT today enjoys an international reputation for its interdisciplinary research in quantum technologies. Since the Centre's inception, its researchers have published over 2000 scientific papers, and celebrated achievements from the creation of ultracold quantum matter to the launch of quantum satellites.

CQT - Centre for Quantum Technologies to welcome new Director

The Hub is a York-led multi-university and industry collaboration aimed at delivering future-proof, practical and secure quantum communications with funding from the UK National Quantum Technologies Programme.