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01 Centre For Quantum Technologies

The Centre for Quantum Technologies is to welcome José Ignacio Latorre as its new Director in July. He will take over from Artur Ekert, who has

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led CQT since it was founded in 2007. José Ignacio says, “I’m excited to work with the CQT team in the passionate and uncompromised search for knowledge and its applications, to make CQT and Singapore play a pivotal role in the new quantum era.”

**CQT | Centre for
Quantum
Technologies**

The Centre for
Page 5/25

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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

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governance. The Centre has its own Governing Board, a Scientific Advisory Board and is headed by Director Artur Ekert.

Centre for Quantum Technologies - Wikipedia

The Centre for Quantum Technologies was established as a national research centre of excellence in Singapore in 2007. We have over 150

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Technologies
scientists and students
doing research into the
foundations of
quantum physics and
the ways quantum
physics enables new
technologies.

Theoretical - Centre for Quantum Technologies

1 The Centre for
Quantum Technologies
(CQT) at the National
University of Singapore
is pleased to announce
the appointment of

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José Ignacio Latorre as its new Director. José Ignacio will assume the position on 27 July 2020, taking over from the Centre's founding Director Artur Ekert.

Centre for Quantum Technologies to welcome new Director ...

Centre for Quantum Technologies,
Singapore Singapore
City, Singapore Applied
Filters. Centre for

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Quantum
Technologies,

Singapore; People.

Names. Rahul Jain (14)

Markus Grassl (9)

Miklós Sántha (9) Troy

Lee (8) Shengyu Zhang

(6) Zhaohui Wei (6)

Iordanis Kerenidis (5)

Jamie Sikora (5) ...

**Centre for Quantum
Technologies,
Singapore -
Publications**

New research centre
will include £2.1 million

Quantum Technology

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Capital equipment capable of growing state-of-the-art semiconductor materials; Research into quantum technologies is a high priority area for the UK, with northern universities playing a significant role in their development

**University of
Sheffield launches
Quantum Centre to
develop ...**

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Technologies 1,028
views. 57:24. CQT12:
Quantum Logic
Spectroscopy of Highly
Charged Ions (January
2020) ... 01:50. Centre
for Quantum
Technologies 90 views.
New; 1:01:50.

**Building bespoke
quantum hardware
with
superconducting
circuits**

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Quantum Matter Group
at Center for Quantum
Technologies at
National University of
Singapore ... Centre for
Quantum Technologies
National University of
Singapore Block S15,
room 01-07 3 Science
Drive 2 Singapore
117543. Phone:
+65-6516-6585 (office)

**Quantum Matter: Kai
Dieckmann**

MIT Center for
Quantum Engineering

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Quantum
Technologies
(MIT-CQE) The MIT-CQE
is a platform for
research, education,
and engagement in
support of quantum
engineering - a new
discipline bridging
quantum science and
engineering to
accelerate the
development of
quantum technologies.

MIT Center for Quantum Engineering

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Technologies 108
views. New; 51:16. This
could be why you're
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Recommended for you.
41:01. COLLOQUIUM:
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Singapore. Block S15,
room 01-06. 3 Science
Drive 2. Singapore
117543. Phone:
+65-6516-7873
(office), -5637 (lab)

Quantum Matter: Sofia Botsi

Quantum computing &
technologies Oxford
University is the UK's
largest and most
diverse centre for
quantum research,
with over 200
researchers.

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Quantum computing & technologies – Mathematical, Physical ...

Centre for Quantum Technologies at the National University of Singapore. (2019, January 29). Meet the quantum fridge: At 3 atoms in size, it's much smaller than a minibar: Three-atom device shows ...

Meet the quantum

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**fridge: At 3 atoms in
size, it's much...**

by Centre for Quantum
Computation &
Communication
Technology . The
circular orbit of the
charged electron and
the spin are locked
together like gears due
to the very strong
attraction in the spin ...

**Scientists
strengthen quantum
building blocks in
milestone ...**

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"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**

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We are located in the vibrant and prosperous city of Singapore at the Centre for Quantum Technologies. Named one of Singapore's research centres of excellence, the CQT explores the quantum nature of reality through experimental and theoretical efforts in ultracold atoms, trapped ions, quantum optics, ultracold molecules, and quantum information.

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Nicholson Labs - At the Centre for Quantum Technologies

UNSW is the home to the Centre for Quantum Computation and Communications Technology, which is racing to become the first to develop a sufficiently powerful quantum computer that would change...

UNSW offers
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**Bachelor of
Quantum
Engineering degree |
ZDNet**

(QuantumLab.org) The Centre for Quantum Technologies (CQT) at the National University of Singapore has announced the appointment of José Ignacio Latorre as its new Director. José Ignacio will assume the position on 27 July 2020, taking over from the Centre's founding

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Director Artur Ekert.

**Centre for Quantum
Technologies to
Welcome New
Director ...**

A prerequisite for a large-scale enhancement in UK government support for quantum technology depended on demonstrated strengths of UK quantum science, identified by international

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review. This had been undertaken during the first decade of the 21st century, focusing on UK sector share of highly cited papers and identification of how lively the field was and our position world-wide.

UK national quantum technology programme - IOPscience

Funder: ARC Centre of
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Quantum Computation
and Communication
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(CE170100012), in part
by the U.S. Army
Research Office
(W911NF-08-1-0527)

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