INVITATION

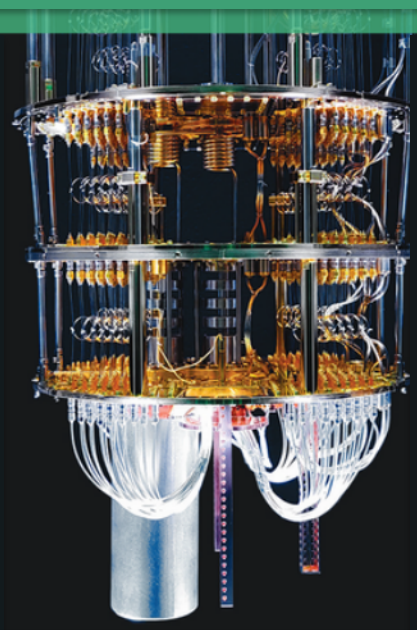
Q-Access Roadshow

Access to quantum computers via DeiC

Purpose

Researchers and students at Danish universities can apply for free access to quantum computers via DeiC.
To understand local research needs and demands and to promote current and upcoming opportunities and resources, DeiC's Quantum Department is visiting Danish quantum hubs this winter, between November and December 2026.

Overall, DeiC aims to demystify quantum computers and motivate you to use them - they are already here!



Agenda

- What DeiC does and how to get access to quantum computers
- The EU-based LUMI-Q consortium effort for a pan-European environment for quantum computing (incl. possibilities for access through the brand new quantum computer "VLQ")
- A fresh quantum computer landscape overview

\+ Optional technical deep dive with commercial providers

Who can attend?

Are you curious about quantum computing and how to access real quantum hardware? This event welcomes researchers, students and professionals from academia and industry, with no prior knowledge required.
Discover potential applications through real-world use cases across different fields, learn how to access quantum computers through DeiC, and gain an overview of the current quantum computing landscape and future technological developments.
Everyone is welcome!

Key takeaways

- Increased knowledge about the rapid development and why it is crucial to gain an ongoing overview
- Inspirational and easy-to-understand use cases highlighting the benefits and advantages of using quantum computers
- Awareness about DeiC's free quantum computing offers and help to get started
- A networking stimulus: enjoy free refreshments and engage with quantum stakeholders and experts during our coffee break!

[Register for the roadshow]

We look forward to welcoming you!

Get help

DeiC offers free expert quantum consulting to everyone to help both new and experienced users get access to quantum computers. Our scientific experts understand your computational needs and can provide support for leveraging quantum computing systems relevant to reaching your research goals. E.g. provide general advice, share technical expertise on porting and optimising applications for quantum computing environments, and offer guidance on software development as needed.

What is Q-Access?

DeiC launched the Q-Access programme in November 2024 for Danish researchers and students to apply for free access to quantum computers for research, development and innovation activities.
Danish companies and the public sector can also get access as co-applicants.
The initiative is part of Denmark's National Strategy for Quantum Technology.

Questions?

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