

## Join the quantum community for EQTC 2025 in Copenhagen!



Dear Quantum Flagship member,

You can now register to join Europe's quantum community in the home town of Niels Bohr, Copenhagen, for the European Quantum Technologies Conference, 10-12 November 2025.

Taking place between the adoption of the EU Quantum Strategy and the forthcoming EU Quantum Act, this EQTC comes at the perfect time to display, discuss, and define the future of quantum technologies in Europe.

Whether you work in academia, business, or policy, EQTC 2025 is your chance to

- gather **inspiration** from Europe's leading quantum researchers and innovators
- build strong partnerships across sectors
- gain influence on the future of quantum technologies.

All this is made possible through a rich programme of scientific sessions, industry showcases, policy dialogues, and demonstrations. Keep an eye on the EQTC 2025 website where the programme will be gradually revealed.

As Joachim Mathiesen, Head of the Niels Bohr Institute, puts it:

"Join us in embracing the spirit of Bohr's Copenhagen, where historic discussions once led and hopefully again will lead to monumental breakthroughs."



Watch this video for a glimpse inside Niels Bohr's working office, discover what the Niels Bohr Institute and EQTC have in common, and find out what to expect from this inspiring conference in Copenhagen from 10-12 November 2025.

**REGISTER NOW** 

## Call for Participation: Quantum Flagship Booth at EQTC 2025

As in previous editions, the Quantum Flagship will host a booth at EQTC 2025.



We invite all Quantum Flagship initiatives to contribute to the booth by providing digital content (e.g. short, subtitled videos) and/or physical demonstrators or mock-ups.

If you're interested in participating, please send an email to info@qt.eu with the subject line

"Participation in QF Booth EQTC 2025 – [Name of QF Initiative]" and include the following information:

- Name of the Quantum Flagship initiative
- Contact person
- Relevant pillar (choose one: Sensing & Metrology, Computing, Simulation, Communication)
- Type of participation
- Digital content: Provide a brief description and/or a link to the video or materials
- Demonstrator or mock-up: Short description (what it is, the application it illustrates, who would be presenting it, etc.), dimensions and technical requirements, photos (if available)

For any questions, please contact us at info@qt.eu.

We look forward to seeing you in Copenhagen.

Best regards,

The Quantum Flagship Coordination Team







Responsibility

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