

NEWS

QSIP NEWSLETTER NO2 2026

Dears,

Here comes a newsletter with the latest news from the QSIP team.

The calendar is quickly filling up, and there are plenty of quantum-related activities scheduled from now until summer. We hope that you have the opportunity to participate in some of these events! Our Nordic neighbors are hosting several events creating opportunities for collaboration between countries, and we encourage you to participate. QSIP will be attending DQC's Industry Day in May as well as IQT Nordics in Oslo in June.

When it comes to QSIP organized events, our webinar series currently has two sessions lined up. Already next week (March 26) we are hosting speakers from Canada and the Quantum ecosystem around Québec and later in April IonQ will speak about why they are interested in establishing the company in Sweden. Also in April, we're partnering up with the Confederation of Swedish Enterprises for a breakfast seminar. We'll be discussing their recent report on where PhDs have gone after finishing their studies in Sweden and what recruitment needs the industry has in this field. Planning for our main event, the QSIP Annual Days, is underway. Please stay tuned for upcoming announcements about dates and location. If you would like certain topics included on the agenda, please share your suggestions! Finally, to tease you with some small information of another upcoming event, we're working on some ideas for a Hackathon later this year. Keep an eye out for more details regarding that.

We hope this newsletter gives you a clear picture of what's going on in our community!

With kindest regards,
Camilla Johansson
Director QSIP



If not already subscribing to this newsletter, please sign up via our website [here](#)

You may also receive useful information if you follow us on [LinkedIn](#)

If you have quantum-related news that you would like to spread, please contact us on info@qsip.se



QSIP partnership program

[QSIP's partnership program](#) offers a valuable opportunity for stakeholders in Sweden's quantum community to help shape our work, and the partnership fees will be crucial if we aim to expand QSIP's activities.

A warm welcome to our new associated partners: [IonQ](#).



Don't miss the chance to become a platform partner!



Upcoming!

WEBINAR: The Quantum Ecosystem around Québec,
Online, 26 March 15:00-16:00

On 26 March, we are delighted to host Christian Sarra-Bournet from Distriq (Québec Quantum Innovation Zone) and Olivier Labrèche from Mila (Québec's Artificial Intelligence Institute) for a webinar where they will present how they build up the ecosystem there. If you would like to join, please register [here](#).

Nordic Quantum Ideation Workshop,
Copenhagen, 8-10 April

A two-day hands-on program for researchers who are curious about exploring the startup potential of their

research. Working in small teams, participants will investigate how scientific breakthroughs can evolve into applications with societal and commercial relevance.

WACQT Industry workshop 2026, Gothenburg, 22 April
This year's industry workshop within WACQT will be held at Chalmers on 22 April.

[For more information and registration.](#)

Breakfast seminar with Svenskt Näringsliv,
Gothenburg, 23 April

At the end of last year, Svenskt Näringsliv published [a report](#) examining where young researchers go after completing their PhDs at Swedish universities across four different fields, including Quantum Technology. Together, QSIP and Svenskt Näringsliv will host a breakfast seminar on this topic in Gothenburg on 23 April.

[For more information and registration.](#)

WEBINAR: IonQ, Online, 28 April 12:00-13:00

DQC Industry Day, Copenhagen, 27 May

Our sister organization in Denmark is hosting their annual industry day and QSIP will of course participate. Please [reach out](#) to us if you also are planning to be there.

IQT Nordics 2026, Oslo, Norway, June 22-24, 2026

The program for this year's IQT Nordics is taking form and QSIP has been a part of the program committee also for this year's conference. We will during the conference have a Swedish booth in the Exhibition area and there will be an opportunity for Swedish start-ups to share the booth with us. If you are interested in joining us there and what possibilities there are, please [reach out](#) to us.

CALL FOR ABSTRACT: Symposium on Quantum Technology for Defence and Security (IST-SET-226),
Båstad, 20-22 October

The aim of this three-day symposium is to present state-of-the-art updates on the development and application of quantum technologies from academic and industry professionals and to gain more insight into how these technologies can be applied to real NATO operational issues. The symposium is held in Båstad 20-22 October. [For more information and submission of abstract.](#)
Deadline for abstracts is 20 April.



Calls for funding

Please visit [our website](#) for an updated list between the newsletters.

KAW: Proof of Concept Grants in AI, Quantum technologies or ICT. 25 March.
[Read more here.](#)

Nordic Innovation: Using quantum technology to enable breakthroughs in life science and healthcare.
Deadline 19 May.
[Read more here.](#)

Microsoft–QuNorth flagship project competition.
Deadline 12 June.
[Read more here.](#)

R: Excellence cluster for emerging technologies.
[Read more here.](#)

QSIP – Empowering Sweden's Quantum Innovation Future

European Funding

Standards for Quantum Technologies (HORIZON-CL4-2026-04-DIGITAL-EMERGING-12).
Deadline 15 April.
[Read more here.](#)

Large-Scale Photonic Quantum Computing Platform Technologies (RIA) (HORIZON-CL4-2026-04-DIGITAL-EMERGING-18).
Deadline 15 April.
[Read more here.](#)

Grand Challenge on Quantum Sensors for Inertial Navigation (HORIZON-CL4-2026-04-DIGITAL-EMERGING-11).
Deadline 15 April.
[Read more here.](#)

New primitives and protocols for functionalities of future hybrid classical-hybrid and quantum networks (HORIZON-CL3-2027-02-CS-ECCC-04).
Deadline 15 September.
[Read more here.](#)

Quantum Space Gravimetry topic (HORIZON-CL4-2027-SPACE-03-71).
Deadline 2 September.
[Read more here.](#)

Chips JU. (Work program can be found [here.](#))

- HORIZON-JU-CHIPS-2026-QUANTUM-1-RIA - Quantum Chips Design: Driving Europe's Quantum Design Ecosystem and Enabling Quantum Design Tools Innovation
 - HORIZON-JU-CHIPS-2026-QUANTUM-2-RIA - Quantum Chips: Enabling Technologies
-