

SEPT - NOV 2026

QuantIP

Domaine de Recherche et d'Innovation Majeur

Région
île de France

44

Laboratories

166

Teams

1324

Followers LinkedIn

Call for volunteers



Fête de la science

You want to share your passion for quantum physics and make it accessible to as many people as possible? Join the DIM QuantIP team for la Fête de la science:

October 3-4, 2026: Festival de la science, Cité des sciences (Paris)

October 10-11, 2026: Fête de la Science, Jussieu (Paris)

If you're interested, contact us: quantip.anim@univ-paris13.fr

[Learn more](#)

Save the date!



[Registration](#)

October 22-23, 2026

Paris-Munich quantum workshop

 Institute for advanced study, Munich

 The DIM QuanTiP and MCQST are delighted to present the second common workshop. The workshop offers an opportunity to exchange ideas, discover the latest advances in quantum science and technology, strengthen existing collaborations, and spark new ones.

November 3, 2026

Quantum Job Fair

 Cité Internationale Universitaire, Paris 14ème

 The Quantum Job Fair 2026 is an event dedicated to academic and industrial careers in quantum science. It brings together laboratories, companies, and startups in the sector, and is aimed at students, doctoral candidates, and postdoctoral researchers wishing to explore their opportunities.



[Registration](#)

November 30 - December 2, 2026

Entrepreneurial school

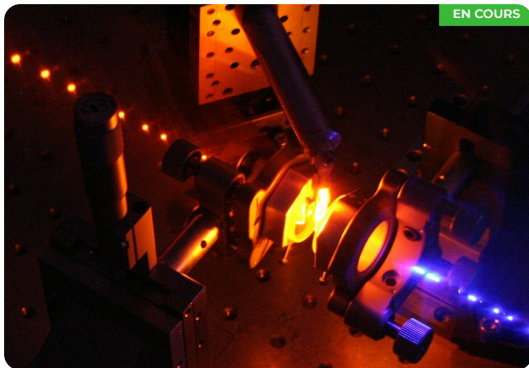
 Domaine de Saint-Paul, Saint-Rémy-les-Chevreuse

 This 3-day seminar will provide you with the basics of entrepreneurship (network, finance, market research, business plan, negotiation, etc.). This year, the seminar is organized by the DIM QuanTiP and C'Nano.



More info to come!

Calls for projects



VALORIZATION OF RESEARCH THROUGH TECHNOLOGY TRANSFER

Deadline: October 1, 2026.

[Learn more](#)



SCIENTIFIC EVENTS, 2ND CALL

Deadline: November 12, 2026.

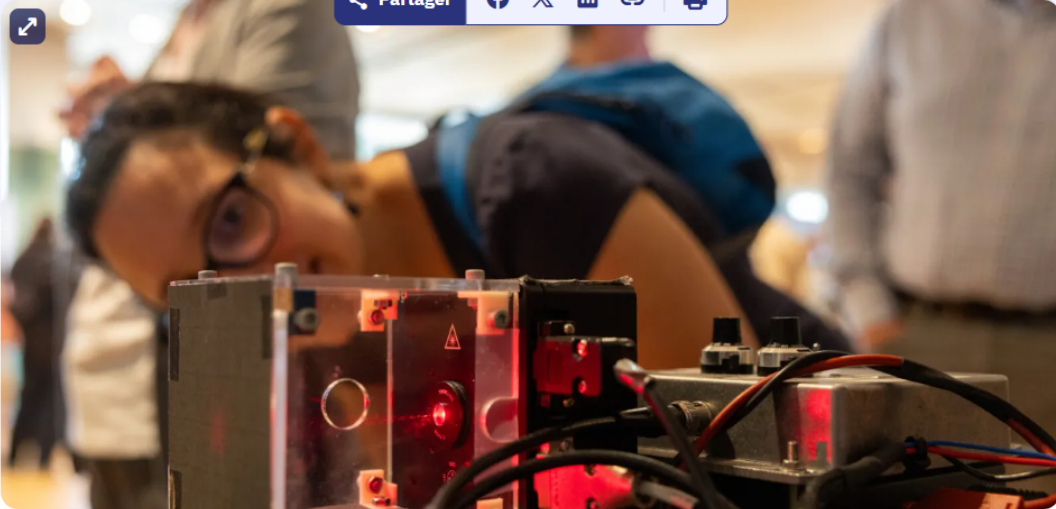
[Learn more](#)

News

20 ans de soutien à la recherche et l'innovation en Île-de-France

Publié 02 juillet 2026 5 minutes

Partager



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20 YEARS

In June, we celebrated the 20 anniversary of the DIMs. Discover the DIMs like you've never seen them before—their successes, their accomplishments, their dedicated members, and their future. Read all about it!

Read more

Upcoming events



Read more

September 16-18, 2026

FRAME 2026

📍 Institut Pascal, Université Paris-Saclay, Orsay

☀️ FRAME2026 is a workshop devoted to recent developments in many-body dynamics, randomness, and fluctuations.



[Read more](#)

September 24-25, 2026

Conference in memory of Mark Oliver Goerbig

📍 Laboratoire de Physique des Solides, Orsay

☀️ This conference is intended to honor the memory of Mark Goerbig (1974–2025). It will bring together Mark's colleagues, friends, family, and students to discuss the scientific themes of his career.



[Read more](#)

October 6-7, 2026

GDR SYMPHONIQUE

📍 Institut d'Optique, Orsay

☀️ This first edition of the GdR SYMPHONIQUE Annual Meeting will bring together members of the ultra-sensitive mechanics community to address the development and exploitation of ultra-sensitive mechanical measurement.



[Read more](#)

October 9-10, 2026

GDR Ultrafast Phenomena

📍 Refectoire des Cordeliers, Paris

☀️ The GDR focuses on the dynamics of charges, vibrations, energy transfer, structural changes, and phase transitions.



[Read more](#)

October 26- November 6, 2026

Cold Atoms School 2026

 Les Houches

 This doctoral school will explore current and emerging topics in quantum optics, ultra-cold atoms & molecules, quantum simulation, and photonics, offering a program of lectures, seminars, hands-on sessions, poster sessions, and societal evening discussions.



[Registration](#)

November 4-6, 2026

GDR Technologie Quantique

 ENS Paris-Saclay, Gif-sur-Yvette

 It will bring together the French scientific community around advances in quantum information and technologies. The event fosters dialogue between theorists and experimentalists from academia and industry, reinforcing innovation and interdisciplinary collaborations.

You have a news to share? Make sure to get in touch with us to see it in your favorite newsletter.

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TEAM

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PUBLICATION

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