

With the support of the **Quantum Support Action**  
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## European Quantum Technologies Conference

# EQTC 2019



## Grenoble, France

### February 18-22, 2019

**EQTC 2019 is the 1<sup>st</sup> international conference of the European Quantum Flagship.**

**Join EQTC 2019 for a full coverage of European and International most prominent and recent advances in quantum technologies.**

Basic science, communication, computing, simulation, sensing areas will each be covered through plenary and parallel sessions, as well as poster sessions.

EQTC 2019 will provide you with a full update on the European Flagship momentum, strategies and opportunities including reports from and discussions with the Strategic Research Agenda, Innovation, and Education Working Groups of the Quantum Flagship.

EQTC 2019 will be a unique opportunity to meet the European and International academic and industrial QT communities, and also learn about other issues such as standardization and communication of quantum technologies towards the general public.

#### **Schedule:**

Registration opening	End of November, 2018
Abstract submission closing	December 11 <sup>th</sup> , 2018
Notification of acceptance of talks and posters	January 11 <sup>th</sup> , 2019

#### **Venue: Maison Minatec, Grenoble**

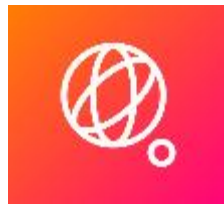
Welcome buffet on Sunday evening	Feb. 17 <sup>th</sup> , 2019
Start: Monday morning	Feb. 18 <sup>th</sup> , 2019 (welcome coffee from 8:00)

## EQTC scientific Committee

Cyril Allouche	Atos, France
Andris Ambainis	Faculty of Physics and Mathematics, University of Latvia
Alexia Auffèves	Institut Néel, CNRS & Univ. Grenoble Alpes
Almut Beige	University of Leeds
Eleni Diamanti	CNRS & Sorbonne University, Paris
Daniel Dolfi	Thalès, France
Klaus Ensslin	Nanophysics Group, ETH Zurich
Daniel Estève	SPEC, CEA Saclay
Tilman Esslinger	Quantum Optics Group, ETH Zurich
Francesca Ferlaino	IQOQI, University of Innsbruck
Andreas Fuhrer	IBM Zurich, Switzerland
Jean-Michel Gérard	Inac/Pheliqs, CEA & Univ. Grenoble Alpes
Christiane Koch	Quantum Dynamics and Control Group, University of Kassel
Michael Marthaler	Heisenberg Quantum Simulations, Germany
Jukka Pekola	Low Temperature Laboratory, Aalto University
Simon Perdrix	LORIA, CNRS
Stefano Pironio	Laboratoire d'Information Quantique, Université Libre de Bruxelles
Ana Predojevic	Department of Physics, University of Stockholm
Piet Schmidt	Institute for experimental quantum metrology, PTB & University of Hannover
Ferdinand Schmidt-Kaler	QUANTUM, Johannes Gutenberg Univ. Mainz
Lieven Vandersypen	QuTech, TU Delft and TNO

## EQTC organizing Committee

Daniele Binosi	ECTSTAR, Trento	
Hervé Courtois	Institut Néel, CNRS & Univ. Grenoble Alpes	
David Holden	CEA, Grenoble	
Mehdi Mhalla	LIG, CNRS & Univ. Grenoble Alpes	
Anna Minguzzi	LPMMC, CNRS & Univ. Grenoble Alpes	co-chair
Yves Samson	CEA, Grenoble	co-chair
Rob Thew	Quantum Technologies Group, University of Geneva	



EQTC 2019 is organized in the context of the European Quantum Flagship,  
with the support of the **Quantum Support Action**,  
a coordination action financed by the European Commission.

Find last news on the quantum Flagship at [qt.eu](http://qt.eu)