

# JUNE 25TH, 2026

	Session	Academic Speaker	Techno Provider / experimentateur when existing
5:15 PM	Introduction	<b>Xavier Waintal</b> - Directeur Maison du Quantique Alpes	To be confirmed
5:30 PM	Quantum dot Silicium	<b>Silvano De Franceschi</b> - CEA	Quobly
6:45 PM	Photons	<b>Jean-Michel Gérard</b> - CEA	Quandela
8:00 PM	synthèse	<b>Salvatore Cina</b> - CEA	
8:15 PM	Dinner		

HUB  
QUAN  
TIQUE

la Maison  
du Quantique Alpes

# June 26th, 2026

## Academic Speaker

## Techno Provider / experimentateur when existing

8:00 AM	Introduction	<b>Xavier Waintal</b> - Directeur Maison du Quantique Alpes	
8:15 AM	Cold Atoms ( implementation topics includint Annealing)	To be confirmed	
9:00 AM	Rydberg atoms	<b>Tommaso Roscilde</b> - ENS	Pasqal
10:15 AM	Coffee break		
10:45 AM	Trapped Ions	To be confirmed	
11:30 AM	Closing remarks	<b>Anna Minguzzi</b> - LPMMC, CNRS	
12:00 PM	Lunch		
1:15 PM	Superconducting Transmons	To be confirmed	
2:30 PM	Superconducting - Cat Qubits	<b>Alexandru Petrescu</b> - Ecole des Mines	Alice & Bob
	Closing remarks	<b>Nicolas Roch</b> - Institut Néel, CNRS	
3:45 AM	Coffee break		
4:00 PM	Majorana Qubits	<b>Michael Wimmer</b> - U.Delft	To be confirmed
4:45 PM	Electrons volants	<b>Christophe Bauerle</b> - Institut Néel, CNRS	
6:00 PM	Spin & nanotube	<b>Matthieu Delbecq</b> - ENS	To be confirmed
6:05 PM	Closing remarks	To be confirmed	
6:15 PM	Conclusion	Xavier Waintal	