Secure Networks of Quantum Sensors 2025			
Start time	Wednesday 29th January	Thursday 30th January	Friday 31st January
09:30		Coffee	Coffee
10:00	Coffee & discussion	**Marco Barbieri** *Università Roma Tre* Quantum metrology as a tool for quantum communications	**Ben Lanyon** *University of Innsbruck* Experimental distributed quantum sensing in a noisy environment
11:15	...	**Jacob Dunningham** *University of Sussex* Secure quantum-enhanced measurements on networks of sensors	**Laurent Lebonté** *Université Côte d'Azur* Quantum interferometric metrology with entangled photons
12:30	...	Lunch	Lunch
13:00	Welcome & coffee	...	...
14:00	**Rafał Demkowicz-Dobrzański** *University of Warsaw* Identifying optimal metrological protocols in presence of noise - can single parameter methods be generalized to multiparameter?	**Matteo Paris** *Università degli Studi de Milano Statale* About Some Small Advances in the Field of Multiparameter Quantum Metrology	Coffee & further discussions
15:15	**Luís Bugalho & Yasser Omar** *IST, ULisbon & PQI* A framework for private distributed quantum sensing	**Eleni Diamanti** *lip6, Sorbonne Université* Experimental quantum certification of channels and states	...
16:00	...	Coffee & discussion	...
16:30	Coffee & discussion	**Ilya Karuseichyk** *Laboratoire Kastler Brossel* Efficient Moment-based Multi-parameter Characterization of a Gaussian State	...
17:15	...	**Naomi Solomons** *lip6, Sorbonne Université* Practicalities of private function estimation: use cases and anonymity.	...
18:00	End of day	End of day	End of workshop