

Annual Meeting of the DIM QuantIP 2024

May 29, 2024

Amphi 1 de l'IUT, Université Sorbonne Paris Nord
99 avenue Jean-Baptiste Clément, 93430 Villetaneuse

08:30	09:00	<i>Welcome coffee and installation of posters (room M100, Forum)</i>
09:00	09:25	<i>QuantIP: Opening & introduction (H. Perrin/S. Ćuk)</i>
AXIS: Animation		
09:30	09:40	Presentation and review of the axis (J. Lodewyck)
AXIS: Quantum computing		
09:40	09:50	Presentation and review of the axis (P. Bertet/A. Sarlette)
09:50	10:15	TBA
10:15	10:45	<i>Coffee break (M100)</i>
AXIS: Enabling sciences and technologies		
10:45	10:55	Presentation and review of the axis (D. Marković/A. Tallaire)
10:55	11:20	Claudia Lazzaroni, LSPM: Title TBA
AXIS: Quantum sensors and metrology		
11:20	11:30	Presentation and review of the axis (I. Favero/F. Pereira)
11:30	11:55	Adrien Borne, MPQ: Contrôle optique d'un résonateur mécanique quantique ultra-froid
11:55	14:00	<i>Lunch & Poster session (M100, Forum)</i>
AXIS: Scientific valorisation		
14:00	14:10	Presentation and review of the axis (M. Delbecq/A. Maître)
14:10	14:35	Valentina Parigi, LKB: Title TBA
AXIS: Quantum communications		
14:35	14:45	Presentation and review of the axis (N. Belabas/A. Grilo)
14:45	15:10	Peter Brown, Télécom Paris: Title TBA
AXIS: Quantum simulations		
15:10	15:20	Presentation and review of the axis (L. Sanchez Palencia/J. Beugnon)
15:20	15:45	Jean-Noël Fuchs, LPTMC: Title TBA
15:45	17:00	<i>Coffee break / Board game session / Poster session (M100, Forum)</i> <i>Scientific committee discussion in parallel</i>
17:00	17:15	<i>Poster prize announcement</i> <i>Feedback of the Scientific committee</i>