

Symposium on Quantum Technologies, Saarbrücken, 10-11 June 2024

	Monday, 10 June	Tuesday, 11 June		Speaker/Moderator
9:00-9:30		Talk 6		Welcome/Opening By the president of Saarland University, Ludger Santen
9:30-10:00		Talk 7		Talk 1: Moritz Weber (UdS), plans for a Center for Quantum Technologies
10:00-10:30		Coffee		Talk 2: Kristel Michielsen (FZJ), overview on JSC
10:30-11:00		Breakout 3+4		Talk 3: Markus Bläser (UdS), quantum and computer science
11:00-11:30				Talk 4: Frank Wilhelm-Mauch (FZJ+UdS)
11:30-12:00	Lunch (on site)	Talk 8		Talk 5: Christoph Becher (UdS), experimental quantum physics
12:00-12:30		Talk 9		Talk 6: Markus Müller (FZJ)
12:30-13:00	Welcome/Opening	Talk 10		Talk 7: Giovanna Morigi (UdS), quantum information in theoretical physics
13:00-13:30	Talk 1	Lunch (on site)		Talk 8: Tommaso Calarco (FZJ), quantum optics at FZJ
13:30-14:00	Talk 2			Talk 9: Danupon Nanongkai (MPI)
14:00-14:30	Talk 3	Breakout 5		Talk 10: Philipp Slusallek, Antonio Macaluso, Matthias Klusch (DFKI)
14:30-15:00	Coffee			Breakout 1: Experimental collaborations (Becher, Zambanini)
15:00-15:30	Talk 4	Coffee		Breakout 2: Infrastructure (Eschner, Wilhelm-Mauch)
15:30-16:00	Talk 5	Plenum 2		Breakout 3: Teaching (Weber, Müller)
16:00-16:30	Breakout 1+2			Breakout 4: Quantum algo. for near-term/quantum informatics (Orth, Maaß)
16:30-17:00				Breakout 5: Synergies and opportunities for joint grant appl. (Calarco, Macaluso)
17:00-17:30	Plenum 1	End		
17:30-18:00				Plenum 1: Outlook on possible cooperations FZJ and UdS/DFKI/MPI (Morigi)
18:00-18:30	Lab Tour			Plenum 2: Conclusion on cooperations FZJ and UdS/DFKI/MPI (Wilhelm-M.)
18:30-19:00				Lab Tour Labs of Becher and Eschner
19:00-21:00	Barbecue (on site)			Lunch, Coffee, BBQ: in the Innovation Center, right where the Symposium takes place